



Twenty Ninth Annual Report

1963

Montana State Library

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#### MONTANA HIGHWAY PATROL

HELENA, MONTANA - 59601



TIM BABCOCK

ALEX B. STEPHENSON

1 May 1964

Honorable Tim Babcock Governor of Montana The Capitol Helena, Montana

Dear Governor Babcock:

The Montana Highway Patrol takes pleasure in submitting this report of its activities during the year 1963 to you and the citizens of this State.

Despite a steady increase in traffic volume, it is encouraging to note the continued reduction in street and highway fatalities. The eleven percent reduction in 1963 was a further improvement over the seven percent reduction experienced in 1962. Our mileage death rate (deaths per 100 million miles of travel) of six was the lowest in our history. The all-time high was sixteen in 1935.

In spite of this achievement, our death and injury rate is still tragic. The toll of 228 dead and 4,562 others injured should serve as a constant reminder that traffic accidents are a continued threat to the safety and welfare of our people, as well as the economy of our State.

Respectfully submitted,

ALEX B. STEPHENSON, Supervisor

My B. Stephen

Montana Highway Patrol

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GOVERNOR



SUPERVISOR

JUL 16 1963
LIBRARY CONTACT



CHARLES M. KERR, Captain

Personnel and Training Officer



PETER A. GAASCH, Captain
Safety and Education Officer



ROBERT H. McKAY, Captain
Chief Driver License Examiner



H. GLEN BRADLEY, Captain
Division I
Great Falls, Montana



CHARLES R. OLSEN, Captain
Division II
Missoula, Montana



S. W. HANCOCK, Captain
Division III
Butte, Montana



W. O. THORNBY, Captain
Division IV
Billings, Montana



ARNOLD LEHMAN, Captain
Division V
Glendive, Montana



# Robert C. Blewett Patrolman

Appointed September 22, 1940 Retired January 18, 1963



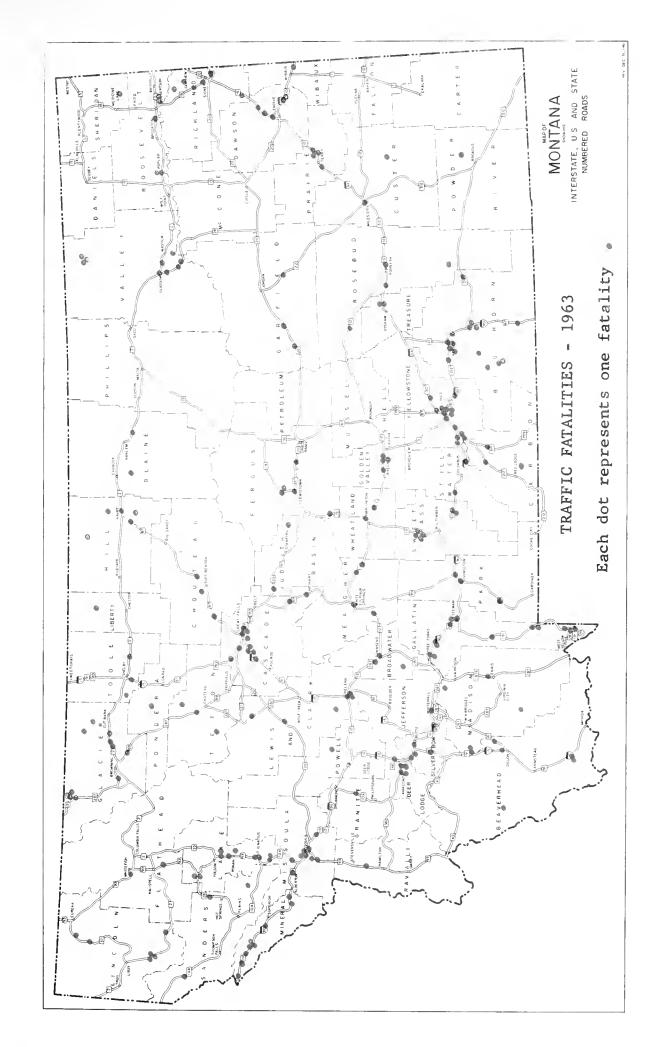
# J. H. Broadus Patrolman

Appointed January 5, 1939 Retired December 5, 1963



Bodley B. Vacura Captain

Appointed March 1, 1938 Retired June 3, 1963



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#### STANDARD SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS

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N 6 7	3,8 2,5 6,4 10,5	17 00 05 4 10 36	7 125 39 4 0 178	3,080	2,935 73 2,511 1,761 0 8 4,353 7,288	16 11 153 43 5 0 212 228	1,561 64 1,860 1,071 3 3,001 4,562				
5 TIME  New branch of the property of the prop	113 122 182 369 305 400 455 4455 4455 487 670 1 771 840 1622 1455 644 1622 1450 1622 1450 1622 1450 1622 1450 1622 1450 1622 1450 1622 1623 1624 1634 1634 1634 1634 1634 1634 1634 163	773366233443353366668100	08 1 00 0 66 1 66 0 71 2 53 1 61 0 66 1 2 0	32 32 26 10 15 33 77 44 49 58 51 90 112 79 65 91 64 40 2	0 0 0 0 0 0 0 0 0 0 0 1 2 0 0 0 1 0 0 1 0 0 1 0 1	36 34 18 9 10 15 44 60 45 47 56 48 56 88 114 115 62 69 57 57	1 42 4 38 1 35 0 22 0 12 1 15 0 19 0 62 2 48 0 50 0 54 0 57 0 54 0 58 0 89 0 73 1 86 0 73 1 86 0 73 1 46 1 59 4 46 0 0 0 1 1,283	0 1 0 2 0 5 0 3 1 6 1 6 1 7 0 7 1 8 2 11 1 13 0 10 2 9 2 11 0 9 1 9	0	0 85 4 146 3 121 1 40 2 29 1 22 1 22 1 24 0 25 1 62 2 68 0 86 5 81 1 71 2 97 1 114 6 73 2 91 3 108 3 78 5 65 2 68	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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\$ 250.28 2,883 3,180 2,522 3,883 2,522 1,883 2,522 1,883 2,522 1,883 2,522 1,883 2,532 1,882 1,140 1,000 8,000 1,0	44 55 51 32 23 12 9	799 881 676 534 304 187 73	The course of services of the Course of the		135 332 5 42 25 24 100 37 90	3 2: 16 8 0 0 1: 2	77	LIGHT CONDITION  STORY  STORY	3,	117 77 616 12 763 105 66 0 562 194	1,156
4 SEX OF DRIVER 13,487 1 Mais 13,487 2 Fee 2 2,894 3 Market 23 Taken 16,404	234 3 27 0 261 4	,556 906 5	Trolk Special versiles in Franchise stratings Military and Strating Thompst to word Thompst to word CONDITION	efit.	5 13 15	0 0	7 I P	FUM TANCES (NO. 4)  Sec. 1. 1.1  Established of problems of the extension	1,2	234 21 228 6 64 13 11 3 11 0 91 2	296 50 22 4 29
12,967   12,967   1,929   1,505   1,505   1,505   1,404   1,404   1,404   1,404   1,505   1,404   1,	147 3 76 38	437	Per Son we see "Son Son Son Son Son Son Son Son Son Son	. 1	931 2,186 71 65	153 2,324 27 273 14 449 0 10 0 194 3,086	2	M. deligation of the control of the	2,5	82 0 15 59 52 1 1 0 370 56	30 947 10 0 139

# MONTANA HIGHWAY PATROL Fatal Accident Summary

	FATAL . 1963	ACCIDENTS 1962	PERSONS 1963	KILLED 1962
TOTALS SEVERITY RATIO	194 1.18	216 1.19	228	256
PLACE OF ACCIDENT U.S. Highway State Highway County Road City	112 26 36 20	125 24 43 24	141 27 39 21	157 28 46 25
Totals	194	216	228	256
TYPE OF ACCIDENT  Collision with Pedestrian Collision with Other MV Collision with Other Object Collision with Bicycle Collision with Animal Collision with Fixed Object Collision with Railroad Train Sub-Total Non-Collision Other	17 67 0 2 2 17 5 (110) 81 3	23 67 1 6 4 18 2 (121) 89 6	17 84 0 2 2 20 5 (130) 95 3	23 92 1 6 6 20 2 (150) 100 6
Totals	194	216	228	256
PRECEDING ACTION Violation No Violation Violation not Stated Totals	157 28 9	156 39 21 216	189 30 9 228	189 45 22 256
ROAD CONDITIONS  Dry Wet Snowy Icy Oily Frosty Not Stated	154 26 9 5 0	178 19 8 9 0 0	182 31 10 5 0	206 21 11 15 0 0 3
Totals	194	216	228	256

	FATAL A 1963	CCIDENTS 1962	PERSONS 1963	KILLED 1962
LIGHT CONDITIONS	77	00	0.1	110
Daylight Dusk	6	99 6	91 8	112 7
Dawn	6	6	7	10
Darkness - Street Lighted	16	12	16	12
Darkness - Street not Lighted	89	90	106	111
Not Stated	0	3	0	4
Totals	194	216	228	256
DAY OF WEEK				
Monday	20	31	22	45
Tuesday	14	20	14	22
Wednesday	21	31	22	35
Thursday	16	24	21	28
Friday	29	27	31	28
Saturday	51 43	34 49	66 52	41
Sunday	43	49	32	57
Totals	194	216	228	256
DIVISION				
Urban Div. 1	5	9	5	9
Urban Div. 2	1	2	1	2
Urban Div. 3	7	6	7	7
Urban Div. 4	5	7	6	7
Urban Div. 5	2	0	2	0
Sub-Total	(20)	(24)	(21)	(25)
Rural Div. 1	37	48	42	51
Rural Div. 2	34	39	40	53
Rural Div. 3	39	39	45	42
Rural Div. 4	35	30	46	40
Rural Div. 5	29	36	34	45
Sub-Total	(174)	(192)	(207)	(231)
Totals	194	216	228	256

	FATAL A	ACCIDENTS 1962	PERSONS KI				
HOUR OF OCCURRENCE				1962			
12:01 - 1:00 AM  1:01 - 2:00  2:01 - 3:00  3:01 - 4:00  4:01 - 5:00  5:01 - 6:00  6:01 - 7:00  7:01 - 8:00  8:01 - 9:00  9:01 - 10:00  10:01 - 11:00  11:01 - 12:00 Noon  12:01 - 1:00 PM  1:01 - 2:00  2:01 - 3:00  3:01 - 4:00  4:01 - 5:00  5:01 - 6:00  6:01 - 7:00  7:01 - 8:00  8:01 - 9:00  9:01 - 10:00  10:01 - 11:00  11:01 - 12:00 Midnight  Not Stated	13 8 17 7 3 2 4 6 3 4 4 7 4 6 8 12 7 11 10 10 11 13 13 11	12 17 12 4 4 5 4 1 3 7 9 8 7 11 9 10 15 15 19 8 12 6 10 4	17 11 18 7 4 2 6 7 3 4 4 8 6 6 11 12 7 12 16 10 16 14 16 11 0	15 17 12 5 5 7 13 4 1 3 9 12 9 7 12 11 10 18 17 23 9 15 6			
Totals	194	216	228	256			
VIOLATIONS							
Improper Passing On Wrong Side of Road Failure to Signal or Improper S: Improper Turn Exceeding Stated Speed Had Been Drinking Reckless Driving Disregard Traffic Control Following Too Closely Violation of Basic Speed Rule Other Violations	ignal		6 24 0 5 43 47 65 10 2 1 38	2 29 0 7 33 61 54 16 1 6 30			

DRIVERS INVOLVED	N FATAL	ACCIDENTS	PERSONS KILLED I	N TRAFFIC	ACCIDENTS
	<u> 1963</u>	1962		1963	1962
AGE			DRIVERS		
14 and Under	1	1	US & State	90	106
15	3	7	County	24	25
16	6	3	City	8	7
17	5	7			
18	7	11	Totals	122	138
19	10	10			
20 to 24	44	39	PASSENGERS		
25 to 34	56	70	US & State	68	67
35 to 44	54	52	County	14	17
45 to 64	56	56	City	5	5
65 and Over	21	27	•		
Not Stated	1	2	Totals	87	89
Totals	264	285	PEDESTRIANS & BI	CYCLISTS	
			US & State	6	12
			County	4	4
SEX			City	9	13
Male	237	257	,	-	
Female	27	28	Totals	19	29
Not Stated	0	0			
1			AGE		
Totals 🔷	264	285	14 and Under	15	36
			15	3	4
RESIDENCE			16	8	3
Within 25 Miles	147	151	17	7	5
Elsewhere in			18	9	10
State	79	78	19	8	4
Out of State	38	56	20 to 24	49	32
			25 to 34	26	54
Totals	264	285	35 to 44	34	33
			45 to 64	41	48
PRECEDING ACTION			65 and Over	28	27
Violation	175	171	Not Stated	0	0
No Violation	71	82			
Viol. Not Stated		32	Totals	228	256
Totals	264	285			

#### TRAFFIC FEATHS

# 1962 - 1963 Comparison

#### Montana

		1962			1963						
Month	Rural	Urban	Ped.	Total	Rural	Urban	Ped.	Total			
January	9	2	2	11	5	0	0	5			
February	12	2	2	14	10	2	1	12			
March	12	5	3	17	21	2	1	23			
April	14	1	2	15	25	2	1	27			
May	16	3	4	19	25	1	1	26			
June	18	1	1	19	18	1	2	19			
July	30	4	2	34	16	1	4	17			
August	30	1	4	31	16	3	2	19			
September	27	1	2	28	17	0	1	17			
October	19	3	1	22	20	5	1	25			
November	14	1	0	15	15	1	1	16			
December	30	1	0	31	19	3	2	22			
Total	231	25	23	256	207	21	17	228			

Statewide Deaths Decreased 11% Rural Deaths Decreased 10% Urban Deaths Decreased 16% Pedestrian Deaths Decreased 26%

#### FATALITIES BY COUNTY BY YEAR

Montana

COUNTY	1935	1936	<u>1937</u>	1938	1939	<u>1940</u>	<u>1941</u>	1942	1943	1944	1945	1946	<u>1947</u>	1948	1949
BEAVERHEAD	3	2	1	1	2	1	2	6	0	0	3	1	5	3	3
BIG HORN	4	4	10	4	1	5	5	2	1	0	1	3	6	1	2
BLAINE	2	2	5	2	6	2	3	1	4	1	0	2	8	3	5
BROADWATER	0	3	1	3	1	0	5	4	0	0	2	2	2	3	0
CARBON	3	2	2	6	1	3	5	4	3	3	6	6	6	5	3
CARTER	0	2	0	0	1	0	0	0	0	0	0	0	1	0	0
CASCADE	18	16	12	9	9	15	14	9	5	3	7	12	11	19	4
CHOUTEAU	2	2	5	0	2	0	0	0	1	2	2	2	1	1	2
					, , , , , , , , , , , , , , , , , , ,										
CUSTER	2	2	2	1	2	1	10	2	1	0	3	7	2	1	3
DANIELS	0	0	2	1	0	0	2	1	0	1	1	0	1	0	0
DAWSON	2	3	2	1	1	1	1	0	3	0	1	2	5	2	2
DEER LODGE	5	5	5	1	9	2	7	2	4	2	1	8	.4	1	0
FALLON	0	0	0	0	1	1	1	1	1	2	2	2	0	2	0
FERGUS	5	3	3	2	0	0	4	1	0	1	2	3	10	6	3
FLATHEAD	9	4	5	3	6	1	8	2	3	4	2	7	7	12	3
GALLATIN	8	8	4	3	8	3	4	3	1	5	3	5	4	4	9
GARFIELD	0	3	1	1	0	3	2	0	0	0	1	0	0	1	1
GLACIER	4	2	2	0	4	1	4	2	7	3	0	3	4	4	4
GOLDEN VALLEY	0	0	0	0	0	0	0	1	0	0	0	0	1	1	1
GRANITE	0	2	7	3	4	3	1	2	0	0	2	2	1	3	1
HILL	6	3	2	1	2	0	4	2	2	1	1	4	0	2	2
JEFFERSON	1	3	6	4	6	5	3	0	0	2	4	1	5	0	4
JUDITH BASIN	2	2	0	3	0	2	0	2	0	0	2	0	1	4	2
LAKE	3	6	5	5	5	8	2	1	0	2	2	0	5	5	6
LEWIS & CLARK	5	5	6	10	5	1	9	4	3	3	2	10	3	0	7
LIBERTY	0	0	0	1	1	1	0	0	0	2	0	0	1	0	0
LINCOLN	1	1	2	3	3	0	1	2	3	2	0	3	0	6	1
MADISON	0	1	3	1	0	0	1	1	1	0	0	2	2	0	1
Mc CONE	1	2	0	2	1	0	2	1	2	1	0	Q,	1	1	0
MEAGHER	0	1	0	0	1	2	0	1	0	0	0	2	0	1	0
MINERAL	0	3	4	2	3	4	3	4	0	1	1	2	3	0	10
MISSOULA	8	15	11	6	11	7	11	5	0	1	8	12	6	4	7
MUSSELSHELL	5	1	0	1	1	2	2	2	1	4	1	1	0	2	2
PARK	3	4	2	5	6	2	11	1	3	1	4	2	0	3	4
PETROLEUM	0	0	0	0	2	6	2	2	0	0	0	0	0	0	1
PHILLIPS	6	1	4	3	0	1	3	1	1	1	4	3	3	3	1
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#### FATALITIES BY COUNTY BY YEAR

Montana

COUNTY	<u>1950</u>	<u>1951</u>	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	TOTAL
BEAVERHEAD	0	4	4	3	2	4	2	6	4	4	5	2	3	5	81
BIG HORN	2	5	4	7	3	8	11	2	4	2	4	7	7	15	130
BLAINE	8	9	0	8	4	1	3	2	3	6	2	7	5	2	106
BROADWATER	2	2	1	0	0	1	4	5	5	6	1	0	0	3	56
CARBON	5	3	8	7	6	3	4	4	2	6	2	5	2	3	118
CARTER	1	2	0	0	1	1	1	0	0	0	2	0	0	0	12
CASCADE	11	12	14	13	18	12	13	13	14	10	13	24	24	12	366
CHOUTEAU	1	2	5	5	4	2	6	2	1	5	0	2	4	3	64
CHETER	6	2	5	4	7	3	5	5	3	7	4	11	2	2	105
CUSTER DANIELS	3	0	2	0	1	1	1	0	3	1	0	0	1	0	22
DAWSON	5	1	6	8	4	9	2	5	4	0	3	1	2	4	80
DEER LODGE	8	8	6	3	6	8	11	4	3	3	5	8	6	5	140
FALLON	0	3	1	0	0	2	1	2	2	0	1	0	0	0	25
FERGUS	9	3	3	4	7	6	4	2	1	5	3	5	6	5	106
FLATHEAD	2	11	7	18	11	4	9	5	2	14	12	15	11	2	199
GALLATIN	11	7	7	3	8	4	7	4	7	8	9	23	5	13	188
GARFIELD	0	0	0	7	2	0	0	1	6	1	1	2	0	3	36
GLACIER	6	2	5	7	9	13	14	1	7	8	12	8	8	10	154
GOLDEN VALLEY	0	0	0	1	1	2	0	1	1	2	0	3	2	4	21
GRANITE	4	2	1	3	2	0	2	0	9	3	2	1	5	1	66
HILL	3	6	2	2	4	9	9	6	4	4	9	6	6	5	107
JEFFERSON	1	5	11	7	4	7	3	9	2	8	4	7	2	2	116
JUDITH BASIN	2	1	2	2	1	1	1	2	4	2	4	9	1	2	54
LAKE	1	2	2	7	8	5	10	4	3	4	11	4	8	10	134
LEWIS & CLARK	12	2	8	4	5	1	8	8	3	6	12	15	4	6	167
LIBERTY	0	0	0	1	0	4	0	6	1	2	0	0	0	1	21
LINCOLN	2	3	8	9	6	8	6	7	4	3	4	5	6	6	105
MADISON	0	0	5	2	2	1	3	0	1	5	1	4	6	5	48
Mc CONE	0	1	4	5	2	0	0	4	1	2	1	3	1	0	38
MEAGHER	2	4	3	3	1	1	0	2	0	3	0	1	3	4	35
M1NERAL	2	2	5	1	4	4	3	0	1	4	5	7	10	9	97
MISSOULA	15	3	9	8	8	17	15	8	10	19	6	11	7	9	257
MICCELCIPIA	2	•		•	2	10	-	2	,	^		,	2	^	
MUSSELSHELL PARK	3 2	2 4	1 9	2	3	10	5	2	4	0	1 5	4	2	0	64 114
PETROLEUM	2	3	0	0	0	3	6 0	6 0	3	0	5 1	5	0	0	114
PHILLIPS	4	4	7	2	4	2	6	5	1	0	5	0	7	0	82
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#### FATALITIES BY COUNTY BY YEAR

Montana

COUNTY	1935	1936	<u>1937</u>	<u>1938</u>	1939	1940	1941	1942	<u>1943</u>	1944	1945	<u>1946</u>	1947	1948	1949
PONDERA	3	5	1	2	4	2	4	1	1	4	0	O	0	2	4
POWDER RIVER	0	0	1	1	0	0	0	0	0	1	1	1	1	0	1
POWELL	4	1	3	6	4	2	3	3	1	1	4	2	1	5	3
PRAIRIE	0	1	2	0	0	1	1	0	0	5	0	0	0	1	2
RAVALLI	4	4	3	9	4	3	1	1	2	1	4	4	1	3	3
RICHLAND	0	1	3	3	2	3	1	3	5	2	2	0	1	3	0
ROOSEVELT	2	0	2	2	1	6	1	1	0	1	3	2	3	1	8
ROSEBUD	0	2	1	2	0	2	1	1	2	0	1	5	4	ь	1
SANDERS	1	0	1	0	2	4	5	2	0	1	1	3	7	3	3
SHERIDAN	2	1	0	1	0	0	2	1	2	2	2	3	1	3	2
SILVER BOW	11	17	12	11	10	13	16	5	6	8	5	8	11	4	7
STILLWATER	2	2	0	0	4	2	1	3	1	0	1	4	4	1	2
SWEET GRASS	1	1	3	1	0	0	3	2	0	0	1	1	2	0	1
TETON	0	0	1	3	0	1	0	0	2	1	2	4	1	0	3
TOOLE	3	2	3	1	1	7	3	0	3	1	2	4	0	2	3
TREASURE	0	0	1	0	0	0	1	0	0	1	0	1	1	3	2
VALLEY	8	5	5	4	3	2	7	1	4	3	1	2	4	2	2
WHEATLAND	1	0	1	2	1	0	0	0	0	2	0	2	0	4	5
WIBAUX	0	0	2	0	0	0	1	0	0	0	0	1	1	1	1
YELLOWSTONE	11	11	14	9	9	11	11	8	13	6	14	6	15	17	15
TOTALS	161	166	173	145	150	142	194	104	92	88	112	162	167	164	162

29 YEARS TRAFFIC EXPERIENCE

HIGHEST TRAFFIC DEATH TOLL - 1961 - 275

LOWEST TRAFFIC DEATH TOLL - 1944 - 88

AVERAGE TRAFFIC DEATH TOLL - 29 YEARS - 187

#### FATALITIES BY CLUNTY BY YEAR

Montana

COUNTY	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	<u>1961</u>	1962	1963	TOTAL
PONDERA	1	3	6	6	2	3	7	4	3	3	2	9	3	1	86
POWDER RIVER	1	1	0	1	2	2	5	1	0	2	0	1	0	1	24
POWELL	2	1	8	2	3	4	10	0	5	3	4	8	1	2	96
PRAIRIE	2	1	1	4	3	0	2	2	5	0	2	3	7	4	49
RAVALLI	2	1	4	3	4	1	4	5	8	6	5	1	7	1	99
RICHLAND	3	3	2	1	2	4	4	3	3	3	1	2	7	6	73
ROOSEVELT	5	3	10	5	12	14	6	9	5	7	13	2	7	5	136
ROSEBUD	3	2	2	6	2	3	5	5	3	10	3	3	7	i.e	80
SANDERS	0	2	1	6	0	1	0	$\hookrightarrow$	5	5	3	0	1	3	64
SHERIDAN	3	0	6	0	3	3	2	3	0	3	3	1	3	1	53
SILVER BOW	10	10	13	15	10	6	8	5	4	6	4	3	15	4	257
STILLWATER	7	7	0	0	4	2	2	2	2	2	3	3	5	2	58
SWEET GRASS	4	3	6	5	1	3	2	1	2	6	2	1	3	6	61
TETON	3	1	1	4	0	0	8	2	0	1	2	2	1	3	46
TOOLE	4	5	5	6	1	6	1	5	4	1	1	3	2	3	82
TREASURE	1	0	2	0	2	1	2	3	1	0	1	2	0	2	27
VALLEY	2	9	2	12	6	8	10	8	6	11	10	7	7	9	160
WHEATLAND	3	0	0	0	3	4	1	7	4	2	3	5	0	2	52
WIBAUX	3	1	0	1	0	1	1	1	0	1	0	0	1	1	18
YELLOWSTONE	8	9	17	14	8	13	12	7	10	17	10	14	19	14	342
TOTALS	202	182	241	250	220	236	267	210	193	248	222	275	256	228	5,412

29 YEARS TRAFFIC EXPERIENCE
147,909 TRAFFIC ACCIDENTS
5,412 TRAFFIC DEATHS
58,189 TRAFFIC INJURIES

#### FATALITIES BY MONTH

Montana

Month	1954	<u>1955</u>	1956	<u>1957</u>	1958	<u>1959</u>	1960	1961	1962	1963
January	7	21	14	8	20	11	13	20	11	5
February	18	8	6	12	9	10	10	14	14	12
March	15	12	13	19	12	13	8	22	17	23
April	10	16	15	13	15	12	13	12	15	27
May	17	19	41	22	10	30	19	25	19	26
June	7	16	28	13	16	26	21	37	19	19
July	25	15	31	23	15	28	35	32	34	17
August	34	32	25	23	24	26	24	15	31	19
September	22	23	28	21	23	21	21	24	28	17
October	23	44	18	10	19	26	19	37	22	25
November	22	13	23	20	19	19	14	19	15	16
December	20	17	25	26	11	26	25	18	31	22
Total	220	236	267	210	193	248	222	275	256	228

2,355 Persons Killed in Traffic During 10-Year Period

Traffic Deaths at Highest Level During July

Traffic Deaths at Lowest Level During February

#### FATALITIES AND DRINKING

1963

#### Montana

	DRIVER	DRIVERS		PASSENGERS		IANS	BICYCL	ISTS	TOTA	<u>L</u>
Month	Killed	HBD	Killed	HBD	Killed	<u>HBD</u>	Killed	HBD	<u>Killed</u>	HBD
January	2	1	3	0	0	0	0	0	5	1
February	6	3	5	0	1	0	0	0	12	3
March	11	6	11	1	1	0	0	0	23	7
April	14	4	11	3	1	1	1	0	27	8
May	13	9	11	4	1	0	1	0	26	13
June	13	6	4	0	2	0	0	0	19	6
July	10	4	3	0	4	1	0	0	17	5
August	8	4	9	2	2	0	0	0	19	6
September	7	3	9	1	1	0	0	0	17	4
October	12	7	12	2	1	0	0	0	25	9
November	10	6	5	1	1	0	0	0	16	7
December	16	7	4	1	2	1	0	0	22	9
TOTAL	122	60	87	15	17	3	2	0	228	78

#### HBD - Had Been Drinking

<sup>49%</sup> of Drivers Killed Had Been Drinking

<sup>17%</sup> of Passengers Killed Had Been Drinking

<sup>18%</sup> of All Pedestrians Killed Had Been Drinking

<sup>27%</sup> of Adult Pedestrians Killed Had Been Drinking (6 Pedestrians Killed Under Age of 14) 34% of All Persons Killed Had Been Drinking

## CHEMICAL TEST AND INTOXICATED DRIVING DATA

1962 - 1963

# Chemical Test Results

Division	.00% -	05%	.06%	14%	.15% c	r More	Number of Samples Submitted		
	1962	1963	1962	1963	1962	<u>1963</u>	1962	1963	
I	1	0	1	1	44	45	46	46	
11	1	0	3	2	26	32	30	34	
111	0	1	4	3	34	38	38	42	
IV	0	0	2	1	11	8	13	9	
V	1	0	2	1	38	27	41	28	
Total	3	1	12	8	153	150	168	159	

# Driving While Under the Influence

Division	Summonses Issued		Convicted		Not Cor	nvicted	Pending		
	1962	<u>1963</u>	1962	<u>1963</u>	1962	1963	1962	1963	
I	175	178	166	167	6	6	3	5	
II	106	116	93	97	7	4	6	15	
III	133	178	122	171	7	4	4	3	
IV	72	78	69	74	0	1	3	3	
v	87	92	83	86	0	5	4	1	
Total	573	642	533	595	20	20	20	27	

## RADAR ENFORCEMENT

1963

# Percent of Total Activity

		]	Radar A	Arrest		Other Arrests				
Division		Truck	<u>C</u> a	ar	Total		Truc	<u>:k</u>	Ca	<u>r</u>
I		28.69	36.8	37	35.90		36.6	57	49.4	6
II		14.43	14.	30	14.32		26.6	57	14.0	8
III		19.57	18.5	54	18.66		20.0	00	24.9	1
IV		13.93	13.	13.32 13.39			13.3	33	6.1	4
v		23.38	16.9	16.97 17.73			3.3	33	5.4	1
	<u>Di</u>	strib	ution (	of Spe	ed Arr	ests by	y Zone			
Division	R&P	<u>65</u>	<u>55</u>	<u>50</u>	<u>45</u>	<u>40</u>	<u>35</u>	<u>30</u>	<u>25</u>	<u>15</u>
I	100	100	33.71	29.75	71.50	80.77	25.71	100	13.68	50.00
II			15.04	11.50	12.69		14.29		10.26	
III			19.18	18.75	7.78		25.71		29.91	50.00
IV			13.38	15.25	2.07	19.23	26.19		22.22	
v			18.69	24.75	5.96		8.10		23.93	
Division			Ave		Number Patroli				s Per l Patrol	
I II III IV V State Ave	rage				99.8 42.7 46.1 47.2 59.0 59.4				8.3 3.6 3.8 3.9 4.9 5.0	

# RADAR ENFORCEMENT

	Radar Arrests							Other Arrests					
Division	<u>I</u>	ruck	<u>C</u>	ar	To	otal .	Tru	ıck	<u>C</u>	Car			
I		173	1,6	47	1,	,820	1	1	3	L37			
II		87	6	39		726		8		39			
III		118	8	28		946		6		69			
IV		84	5	95		679		4		17			
V		141	7	58		899		1		15			
Total		603	4,4	67	5,	,070	3	30	2	277			
(%)		(11.9)	(88	.1)									
	Ī	)istrib	oution	of Spe	eed Arı	cests b	y Zone	<u> </u>					
Division	R&P	<u>65</u>	<u>55</u>	<u>50</u>	<u>45</u>	<u>40</u>	<u>35</u>	<u>30</u>	<u>25</u>	<u>15</u>			
I	4	1	1,320	119	276	21	54	8	16	1			
II	0	0	589	46	49	0	30	0	12	0			
III	0	0	751	75	30	0	54	0	35	1			
IV	0	0	524	61	8	5	55	0	26	0			
V	0	0	732	99	23	0	17	0	28	0			
Total	4	1	3,916	400	386	26	210	8	117	2			
(%)	(.008)	(.002)		(7.9)	(7.6)	(.513)	(4.1)	(.002)	(2.3)	(.004)			

#### STEDIES OFFICE OFFICERS

#### Montana High:av Matrol

1063

	1053						
<u> </u>		DIV.	DIV.	DI".	$\frac{1h}{1h}$ .	niv.	TATE
	7 1 3 2 4 1 3 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
7-1	Setting Catiform Service Flories	297	1,104	970	474	490	3,037
7-11	00 DAY REGIDENT GAINFITTY THEIGYED WINNERS DEIVER FIGURET	152	€7	63	3 2	F 1	3⊆5
)-1B	FAITER TO HTREYDER FOREIGN DRIVER FIGTARE	2.8	26	2.9	11	11	109
7-2	היים בארלות מהרעבות מהיום היים או המוצר מהיים את המהראים בארלות המהראים בארלות המהראים היים את המהראים המהראים	7	7	11	٦	ė	3
D+3	מוכבל אוני (פּ פֿט שֿמן בּבס בּאַאוֹבּאַב אַנוֹט אַ אַנוֹט בּבּאַר אַנוֹט אַנוֹט אַנוֹט אַנוֹט אַנוֹט אַנוֹט אַ	e		n		1	1
7-4	1101 44104 14 1.22 on 14 datam108 adata.	6	0	2			Į °
7-5	SO CONTRACTOR THAN ONE MONITARY DELICINATE ELECTRONIC	1	n	C			1
†) = f;	באוואם ער ופה סטואבט וויבאלים	1	0	0		0	1
n-=	בין האונה על היה של מבותה בין מבין און היה אונה הל היה אונה הל היה אונה בין היה אונה הל היה הל היה הל היה הל ה	237	259	5	1	+ 3	
7-9	TAILURE TO DISPLAY DRIVER FINENSE TO DATROUGH, REACH (FFINER, STO, MER MEDICINE).	-,	1	ñ		1	
¬-∩	ATOTALION IN MED OE BEALLIND TIGONIE	3.3	15	4	4	31	11-
7-10	CRUMIALD DIBITOLD STRAB HILEASE HILE DCSSESSING GAIGINMY OF	0	2	1	n		3
7-11	באווווה בני אישופא שלפאים בני יוד יוד האאמפר עב אטטטביי	1	0	Ċ	n		1
D-1 ·	EVITABLE AND ANGLESS DELOCATION OF CHARGE OF AND	0	0	(1	0		
7-12A	AlouMation of Bostslowloa on SBCBMalonAsh SBIACE Flora C	1		0			٤
1-1-1TI	substante oboblation as substant in the substant of specifical and substants of specifical and substants of specifical substa	0				C	
7-13	TATIONE CONTROLISM TO USALT TO DELVER ENVITABLES	(1	6,		U		0
7-14	סטבעלעוועל ז ווישנים הבחוזיות שימושה ברמפולה ההטלבורה פע לבלוטנים bi	1	1	0	0	1	
7-15	יים בריבות אומאר המהאלים ביו האומים ליים ביו האומים האומים ביום מהאומים ביום אומים ביום ביום ביום ביום ביום ביום ביום בי	١	>	1	0	1	
7-14	רבייאק א מייידינים, אבעטונט פי ייוטטאספט, הופשותונטווג סו	e	13	1_		1	4
7-17	MITCHING /ACARDS AC ARE CARE DETAILS ITCEALS	7		7	1		15
7-18	המשמשל על אונים פאל באר האבי האבי האבי האבי האבי פאר איניארים פארים אונים האבי פארים אונים האבי האבי האבי האבי	5	rs		4	3	0
7-19	באלאו בו אלבינולם טרווקבי ו 11-24 ב בהלעט					n	
7-10	מואוס האל אם הא בחודשות אואים אר המהשאות האואה אוא האואה אואים אואים אואים אואים אואים אואים אואים אואים אואים	0	0		1	0	
0=31	בנתבווועם היה בנוו שובר היה שובר היה שאותבוויטבב	1	0		0	1	
D-33	AMING ENFLY TAKINAAL DO DOODING UNIALLY TAKES	1	1	0	n	0	
D=23	CENTRA SE CECURAL PROPER FINANCE CENTRAL BALLANCE	5.6	44	44	4.1	3.3	218
7-24	BEHAILATING INTERMITED AND AC DSIAM	'1	2.7	41	13	. 1	1 7 3
7-15	אַנוט CK1AC בעלבנבואט בער אנוני אווי אווי אווי אווי אווי אווי איז וופאפ	1	0	2	1	3	7
D-26	REMTING VEHICLE TO UNITORNISED DRIVER	0	0	1	0	0	1
HIGH W	Y OBSTRUCTIONS, ENCRONCHMENTS, SIZE AND WEIGHT						
G-1	DUMPING GARBAGE ALONG HIGHMAY OR IN RECEEATIONAL AREA	6	9	4	3	1	.3
G-2	ATTORING TIMESTOCK TO GRASE ATONG HIGHWAY	0	e	e	0	C	0
G-3	DATAGE TO HIGHWAY, HUNTY TOURDMENT	0	1	0	6.	0	1
G-a	ENCECOING NIGHT FIGHT	35	7.4	36	1.6	14	175
G-4/\(\lambda\)	FAILURE TO HAVE FLACTLY FOR FARM INDICHENT COVER 12 FT. WINTH	6	0	1		2	13
G-5	מווינבו HEIGHT הויסמסססטיני	5	46	8	0	4	6.3
G-6	ENGREDING I UNGTH IIIIT	7	13	õ	7	7	43
G-7	OPERATING MORE THAN 2 or 3 UNITS IN COMBINATION WITHOUT PERMIT	3	0	0	0	0	2
G-8	TOWING MORE THAN ONE VEHICLE	1	0	1	0	0	3
G-9	DRAWING MORE THAN 2 VEHICLES (GADDLE MOUT ETHOD)	0	0	0	n	0	t .
G-10	TOWING MORE THAN ONE TRAILER WITH LESS THAN 2,000 POUND VEHICLE	0	0	0	2	1	3
G-11	ENCEEDING WEIGHT ! I'IIIT	1.25	445	8.0	107	138	004
G-1'	FAILURE TO OBEY DIRECTION TO BE WEIGHED	0	٥	2	0	5	16
G-13	FAILURE TO UNLOAD EXCESSIVE WEIGHT "MEY DIRECTED BY OFFICER	0	0	0	0	1	1
G-13A	FAILURE TO REMOVE "MATERIAL FROM HIGHWAY WITHIN REASONABLE TIME	0	0	0	U	0	0
G-14	VIOLATION IN USE OF OVERWEIGHT AND SIZE PERMITS	16	36	8	6	16	82
G-15	MISREPRESENT SIZE AND WEIGHT IN OBTAINING SPECIAL PERMIT	0	1	0	0	1	2
G-16	FAILURE TO CARRY SPECIAL PERMIT IN VEHICLE OR VEHICLES REFERRED TO ON PERMIT	С	4	3	1	1	ģ

11.24.4	with manager and the same of t	niv.	DI".	111.	Div.	7111.	T+
	restriction (Gramman) ) as the property of the material configuration of the con-	n	17	0	0	2	17
G=13	The San Canada and American action of the Sanda Service (PAG)	^	0	n			
0-12	אף מפטן באודים עלט בעומולונוני בער טול אודים אוד באודים איני באודים אודים אודים אודים אודים אודים אודים אודים א	0	n		(		
	יין בערבון וויים מותר ביין אינ						
f- <u>}</u>	בין אומי אומי בארונים בין מוסיים אומים אומים אומים אומים בארונים בין אומים בארונים בין אומים בארונים בין אומים	3	1	4	1		11
7	יין (אין 14 איין ג'ן כיין / ייון דען די איי איי איי איי איי איי איי איי איי	10	°0	10	10	1.0	- v
1- 2	ייני מור און און אוניסיין און אוניסיין און אוניסיין און אוניסיין אוניסיין אוניסיין אוניסיין אוניסיין אוניסיין אוניסיין אוניסיין אוני	1 0	1	0	3	1	15
*-4	מות בין בעולה בין אורים היים אונים אין היים אין היים אין היים אונים אונים אין היים אין היים אונים אין היים אי		3	2		1	1.0
T = 41	فيترسيس في المساوية المساوية المساورة ا	1	3	0	O	1	4
7	ייני בר לה או באור באר האור באר האור באר האור באר האור באר באר האור באר האור באר האור האור באר האור באר האור ב 	60	4, 7	27	~ 1	41	10.
Tax	المائية في المائية في المعدد المائية ا	1	l	0	0	2	A <sup>A</sup>
T=0.,	) with the subtraction of the contraction of the contraction of which we contract the contraction of the co	1	0	12	ı	1	
, f = 1 **	Similar index 2 Listed (List value at their primal compton on Applicate Righ	0	0	r,		r	(
1-6"	מניוטלי הליה לוכל הישרא (יובלי אי ביודעה או אוני אוני אוני אוני מוצאין מו	0	7	c	c	1	1
T _ ~	בינלניין את הפר או איזיין או איזיין און האיזיין איזיין האיזיין האיזיין איזיין איזיין איזיין איזיין איזיין איזי	n	0	1	1		4
11.1(1)	100 727						
1 - 1	אלונו ונותה או היות להיות או היות ביות היות היות ביותר המחור המחור ב	10	()	1	1	3	1.5
-	יי דולים לבי הייל בלים למחולים להייל בין למחולים בין אוני הלים להייל מחול בין אייל הייל בין אייל בין אייל בין	1	1	r	0	1	3
1-3	alternal 2 14 C och 19 C och 11 12 Foot och 12 holden 2	0	0		-		c
J-3.,	. In this we have a considering the second of the constant of a state of the second o	0	Ð	C	(		1
1-50	אַרריבער אָרר אַרריבער אַרריבער אַרריבער אַריבער אַריבער אַריבער אַריבער אַריבער אַריבער אַריבער אַריבערער אַר	0		L		0	¥1
1 - 5	The state of the s	11	7	1	a	10	2.9
} - 5	which is the standard of the standard $17\%$	r	0	1	0	1	9
1 - 6	22 (281.40 - 10.17, 11) - Aplic.	1.2	4	0	0	-	^ 2
1 - 7	of the father and the country of the Control of 1880, and	0	D	ń	r		
Ĭ = *	THE TOTAL THE MENT WITH THE STREET	0	C		0		
] = c	שאווים אווים וייוס או אויים ואוידוריימים כם למשליינים אל יל יום אונים לב שבות?.	1~?	1 - 1	13	77	9.5	677
1-10	i pari z z riedi.	205	1.3 1	150	144	~ ~ ~	' ে এ
I - 1 1	במנתא) העוברבונה ביות ביותר ביותר ביותר ביותר היותר ביותר ביותר (יותר ביותר ב	569	540	408	4 6	437	1,195
- 1	(אות בין מבבר בינה בין אותה בין בינה בין משבינים בין אויינים בין אויינים בין אויינים בין אויינים בין בין אויינים בי	F 7	103	63	e 3	117	ي ار ر
1-1-1	אלונטגונט (אות ב"< בארוני, אות אות איז לעניני, אות איז בארונטגונים אות אות אות איז האות מידים אות אות אות אות א	27	24	9.0	4.2	7.5	148
ī -1 ?	Control of the second of the s	7	2	150	11	1.3	1 9 3
<sup>1</sup> - 1.4	רבים אלין מעלטטליין אלין אלים אין אלים אלין מעלטטליין אלים אין מעלטטליין אלים אלים אלים מעלטטליים אלים אלים אלי	1,863	1, 73	1,507	989	1,64	7,361
I-14 v	υ Μετρία της Εργανίας του 15 κατής Αρμανίας Ενραύος Οραβανή, Εντιμούς της Εργανίας του 15 κατής Αρμανίας Ενραύος Οραβανή,	ι	0	e	4	3	Q
J-14B	בנינו בכלט המשבומה ממ שמוכבבוני אוונכבטרו ב	508	37	100	110	8 ^	955
I - 15	OBSTRUCTING TRAFFIC UNDER MINIMAL REASONABLE SPEED AFTER BEING MARKED	2	2	0	0	0	4
1-16	כבפים וייסואד ווייני 50 אוו פארוכבים פרבים בייסואד ווייני	170	198	190	106	324	206
1-17	PLEDIAC: LOLOS DEINER CACLES	0	1	0	0	1	
I-17.\	בי ניסון אם בינה שאונים הפכלי יושי הפלטטטים בא ניסון בא בינה אונים בינה האונים בינה אונים בינה בינה בינה בינה ה	-3	0	0	O	3	7
1-18	בערב ביינה במינה ביינה בריבה ביינה את מאור ביינה או מאור ביינה או מאור ביינה אורים ביינה ביינה אורים ביינה ביינה אורים ביינה אורים ביינה אורים ביינה אורים ביינה	?	0	4	0	n	6
1-10	ATIME TECHNOLOGICAL CONTRACTOR OF THE STREET OF THE	113	5.2	150	61	9.5	501
I - ^ O	AMINERS AN AINE NORTH ARTHUR BY THE SCALE OF SCALE (AND SEAL OF SCALE)	21	19	1 2	1.8	-	nr
I - "1	TIBRODES DATING CRCOINC MODESCHOLING ON ONESETTIEN ACTIONS	1.8	5	60	٥	21	133
1-33	EVICTURE AU ATOLO DE UNIDATABLIAR NIETININ	2	Ü	1	1	4	10
1-23	TYCREA THE PROPERTY ROLLING CARDILLER	2	2	3	4	3	1.4
I - ° 4	PATELING ON PLOTTE HEN PROPERTY	1	2	3	ž	3	10
1 - 15	I TRACOLES DARRING HIGH WAY WHITH OB AMERICATION	q	6	19	3	1	38
I + 76	1 PROPER PASSING APPROACHING CREST OF HILL	6	5	9	14	5	36
1 - 37	1'PROPER PASSING AT INTUR METTION	6	14	9	2	9	40
1-28	1'PROPER PASSING APPROACHING TITHIN 100 FT, OF BRIDGE, THANEL OR VIADUCT	1	1	4	1	2	9
1 - 29	TUPROPER PASSING PASSING TO LEFT OF SOLID CENTERLINE WREINGS	148	131	244	93	158	774
1-30	PASSING TO LEFT OF ROTARY TRAFFIC ISLAND	0	0	0	0	0	0

		DIV.	DIV.	DIV.	DIV.	71". V	STATE TCTAL
UNIFUE	NI TRAFFIC LA' (continued)					-	
I-31	TRAVELING WRONG DIRECTION ONE-WAY STREET OR HIGHWAY	9	4	14	3	1.2	4.1
Ĭ - 3 ^	WEAVE FROM ONE TRAFFIC WAND TO ANOTHER	9	3	1	4	0	16
I-33	USING CONTER LANE IN 3-YAME ROADWAY THEN NOT PASSING	0	0	0	0	0	c
I-34	FOLLOTING TOO CLOSELY REASONABLE AND PRUDENT	27	42	26	19	25	138
1-35	FOLLOWING TOO TORDYY INSUFFICIENT SPACE BETYDEN VEHICLES						
	OR COMBINATIONS	6	2	2	0	4	14
1-36	DRIVING ON OTHER THAN RIGHT-HAND ROAD WAY OF DIVIDED HIGH WAY	4	0	0	1	c	14
1-364	DRIVING CVER, LORCET OR MITHIN DIVIDING SPACE OR BARRIER OF DIVIDED HIGHWY	2	0	-	G	3	4
1-37	INTEGAT ENTRANCE OR STIT TO RESTRICTED ACCESS HIGHTAY	0	0			5	5
I-38	VIOLATION OF TINITATIONS OUT ON RESTRICTED ACCESS HIGHWAY	0	ō	1	U	C	n
I = 3 o	MANUAG RIGHT TURN FROM LAPROPER LANE	2	3	0	1	0	6
I-39A	TAME TO TURN FROM I PROPER LANE	1	0	2		ı	6
I-39B	DIROBEDIENCE TO SIGNS AND WARKERS INDICATING DIRECTION TO TURN	0	0	0	(	C	0
I - 40	I PROFER TURN CUTTING, CROWDING, SIC.	5	4	9	7	9	3 ^
I-41	IMPROPER TURN CREST OF GRADE OR ON CHRWES	0	1	0	t	0	1
I - 4 ^	IMPROPER STARTING FAITURE TO YIELD TO OTHERS	3	1	0	0	1	5
I-43	FAITURE TO SIGNAL 100 FT. BEFORE TURNING	0	14	19	11	19	73
I -43A	TURN OF STOP TITHOUR GIVING PROPER MICHAEL	20	O <sub>1</sub>	3	5	7	4 ○
I - 44	FAILURE TO HAVE WITHIGHT DIVIPPED WITH RIGNAL LATER REQUIRED	1	3	7	0	3	14
I-45	IMPROPER HAND SIGNALS OR FAILING TO GIVE HAND SIGNAL	2	0	1	0	0	3
I-46	RIGHT-OF-WAY VIOLATION FAITURE TO YISTO TO VEHICLE THICH HAS EMPERED INTERSECTION	2	3	â	5	1	10
I - 47	RIGHT-OF- MAY VIOLATION FAILURE TO YIELD TO MEHICUE ON PIGET	7	3		4	2	18
1-48	RIGHT-OF-MAY VIGUATION FAILURE TO YIELD TO APPROACHING HAZARDOUS TRAFFIC	2.3	3.0	11	18	19	10?
1-40	RIGHT-OF-WAY VIOLATION FAILUPE TO VIDED TO VEHICLE MANING	3	3.0	11	10	19	101
	LETT TINN	1	1	1		0	5
I-50	RIGHT-OF- MY VIOLATION PAINTE TO YIELD TO VEHICLE ON	27	49	06	24	21	167
I-51	RIGHT-OF-WAY VIOLATION FAILURE TO VIELD TO VEHICLE EMTERING OR CROSSING HIGHWAY	2	2	1	3	0	3
I-52	RIGHT-OF-MAY VICLATION FAILURE TO YIELD WHEN EMEERING HIGHWAY FROM DRIVATE ROAD OR DRIVEWAY	4	7	5	7	4	27
1-53	RIGHT-OF-WAY VIOLATION FAILURE TO YIELD AS DIRECTED BY YIELD RIGHT-OF-WAY SIGNS	0	2	0	2	2	6
I -54	RIGHT-OF-WAY VIOLATION FAILURE TO YIELD TO APTHORIZED EMERGENCY VEHICLES	0	1	1	3	1	6
I-54A	DISOBEDIEVCE TO TRAFFIC CONTROL SIGNAL BY PEDESTRIAN	0	0	1	0	0	1
I-55	RIGHT-OF- VAY VIOLATION FAILURE TO YIELD TO PEDESTRIAN	0	0	1	1	0	2
I-56	OVERTAKING VEHICLE STOPPED AT CROSSWALK	0	0	0	0	0	0
I - 56A	JAYWAIKING PEDESTRIAN CROSSING STREET	0	0	0	6	2	2
I-56B	WALKING ALONG OR UPON ROADWAY "THEN SIDEWALFS AVAILABLE	0	0	0	0	0	0
I - 57	FAILURE TO WALK ON LEFT SIDE OF ROADWAY	1	0	3	0	0	4
I - 58	HITCHIEING OR SOLICITING FROM ROADWAY	0	0	2	0	0	2
I-59	INTOXICATED PEDESTRIAN	51	30	9	2	12	94
1-60	IMPROPER USE OR OPERATION OF BICYCLE	0	0	0	0	0	0
I-60A	RIDING ON OTHER THAN PERMANENT AND REGULAR ATTACHED SEAT OF BICYCLE	0	0	0	0	0	0
I-60B	CLINGING TO VEHICLE WHILE RIDING BICYCLE, ETC.	0	0	0	0	0	0
I-60C	FAILURE TO RIDE TO RIGHT OF ROADWAY WITH BICYCLE	0	0	0	0	0	0
I-60D	RIDING MORE THAN TWO ABREAST ALONG ROADWAY ON BICYCLE	0	0	0	0	0	0
I-60E	RIDING BICYCLE ON ROADWAY WHEN PATHS AVAILABLE	0	0	0	0	0	0
I-60F	FAILURE TO HAVE AT LEAST ONE HAND ON HANDLEBARS OF BICYCLE	0	0	0	0	0	0
1-60G	NO LAMP OR REFLECTORS ON BICYCLE	0	0	0	0	0	0
I-60H	IMPROPER LAMP OR REFLECTORS ON BICYCLE	2	0	0	0	0	2
I-60J	DEFECTIVE OR NO BRAKES ON BICYCLE	0	o	0	0	0	0
I-61	DISOBEDIENCE TO SIGNAL INDICATING APPROACH OF RAILROAD TRAIN	0	0	4	1	0	5
I-62	FAILURE TO STOP AT RAILROAD CROSSING WHEN SIGN ERECTED	0	0	2 7	0	0	⊇7
I-62A	FAILURE TO STOP AT RAILROAD CROSSING WHEN REQUIRED	5	1	1	2	4	13

1	(continued)	71V.	717.	71V.	olv.	77.7.	TIT.
	אוין אלי אין אין אוין איין איין איין איין איין	0	b	t		ı	
• +	er and tarri	264	1 0	377	: 2	1:1	93.4
- 17 *	. The first of the second control of the $A$ - $A$	?	1	0	1	1	
2.0	- W STEP CONTROL	37	.1	1.	. 7	1.3	1.1+
4 - 7	מוב בסטייה וויין ביון מינון ביות מינון ביות אוויין ביות אוויין ביות אוויין ביות אוויין ביות אוויין ביות אוויין	()	£			i)	
	I Care Care in the first one cannot be one of the laws the Care in	5.0	- a	3.2	10	3.	
~ .	ים יונה וויין ויים אין די מיים או אין מיים או אין						
	Control and the first of the fi	1	1	n	Ţ	-	-
C 3	ייד אין אין און און אין אין אין אין אין אין אין אין אין אי	17	4	4			
1215	and the contract of the state o	U	0		}	· ·	
1 - 70	היש להוד לפינה למוד בי בי ברובל הודי לבינה לבינה להודי להי לבינה להודי להי להודי להי להודי להי להודי להי להודי	3	4	0	0	r	1 ~
1-71	in which is the Thirt that the Little of it is 1900	1.3	8		5	**	14
1 4 7 9	Action 1984 CA of Francisco Market 1	C		n	n	1	-
1 = 7.7	A standard to the Obligation and the and the standard of the s	1	1			ñ	
1-005	י אר דינון בין דור היין בין דור היין בין דיר בין דירון היין דירון דירון דירון דירון דירון דירון דירון דירון די	>	0	1		0	
1-74	A STAIR OF THE STAND WE SEE FOR CALL CALL DESIGNATION	0	0		C	15	
1-75	יין מון איני איני איני איני איני איני איני אינ	n	1	0	,	1	
1-74	and the state of t	0	0				
I - ~ ~	renaulo de la moi, ed ne werk	11	4	4	Λ	1.0	~
I - 7 °	מבמלי ב 21 ב-21 ווש ביני פני א ני ווא ביני פני א שלינוכני	0	1	r,	3	Ω	ı
1-7-	2101 c	0	0	1	0	į.	7
1 - 7 ~~	בי אווים איינובי ( מככן זין וויך במכני אווים מכני אווים מכני אווים מכני אווים מכני אווים מכני אווים מכני אווים	0	n	n	- 11	0	
1-7-	in that we contribe the contribetty of the	0	0	1	0	e	
	מבמטלפ הווינים און און און און און די ביונים ביונים און און און און און די ביונים און און און און און און און א						
	FIGURE 1/10 to 1/10	180	77	7.3	11	37	.7 `
	OCT A THE TO US A STATE OF STATE OF THE STAT	1	7	3	0	1	7
1-40	בי און אויי אין אין אין אין אין אין אין אין אין א	6	1			3	1 -,
I - 31	LATTER OF THE CONTRACTOR OF TH	3	1	1	n		7
1-3-1	LM1. ILLE TO HIGHER TROOPS HEADS AND CALIFORNIA DIRECT WASTER	0	0	Û			
T - 71 P	איניים ביי הפונינגן אל כב זו איני היים ביים זו איני ביים זו	0	0	0	(	0	
I	$Y \in \Omega(\mathbb{D})$ and a substitution of the first conditions of the $\Omega(\mathbb{C})$ and $\Omega(\mathbb{C})$ and $\Omega(\mathbb{C})$	2	3	0	0	6	5
T=3 .	$\mathcal{L}_{\mathrm{AM}}$ און און איז איזיין און איזיין אייין איזיין אייין איזיין אייין איייין אייין איייין אייין אייין אייין אייין אייין איייין איייין איייין איייין איייין איייין איייין אייין אייין איייין איייין איייין איייין איייין איייין איי	3	4	0	0	5	1
	Timing Tigary introduction of the first true.	0	0	0		(1	
	מעבט פרגעוועדיון איי ביווע דוויים פרטטונג די ניבווניי בעעוד איי באווין איי באווין איי באווין איי אוויין איי א						
	Call 100 Latter 100 Date (100 Latter)	0	0	0	0	0	r
1 = d . D	ישיל ונלאט ער והלהב בילות הוא הבללבה ביל הבות בער ביות הוא וובלטו לישי	0	0	0	0	6	
1-33	is the than a with a man of the state of the section of the secti	0	0	0	0	()	
J = 3 3 f	$T_{\rm eff}$ אויים איז	0	0	0	0	0	
4 - 43D	TIMELE FOLGATE AT ABILITAN OF BOLL DUACHO	0	0	0	0	0	
I - 94	THE THE TOTAL PROPERTY OF THE STATE OF THE S	ė	0	3	1	0	3
T~: 4 1	THE BOLL CECEPT OF TRECHE	0	6	1	0	0	7
1-84B	FAILURE TO HAVE TEEN OR CHAIN BINDERS OF MINIMUM SPECIFICATIONS	0	ı	0	0	0	1
1-840	אפאריד אין אין אין פראינט פרעד אין	0	0	0	0	0	0
1-847	FIGURE TO HAVE BOTH EVO: OF HORT LOGS SECURED BY BINDER	2	5 3	3	1	0	50
I - 95	FAILURE TO HAVE VEHICUE EDITIONED WITH CLEARANCE LAMPS	1	8	3	0	0	1.2
1-351	מנילען משאמול הנוך אבוה ממטטוות ביבי וובטע המעוד סבי ממטוועה	0	0	0	0	1	1
I - 25B	T.B.BODER JOYOU OF ETETRANCE TAMES	0	0	0	0	0	6
I-95C	1. Indication (1.4 out 21.2), introduced the control of the contro	0	0	a	0	D	
I-95D	IMPROPER COLOR REFLECTORS	0	0	0	0	0	C
	TERCHER MODERING OF REFUNCTORS	0	0	0	(i	0	0
	1'PROPER MOUNTING OF CLEARANCE LANDS	0	0	O	0	0	0
	IMPROPER MOUNTING OF BILD MARITER LAMPS	0	0	0	0	0	0
	INSUFFI TENT VIRINITY REFLECTORS	0	0	0	0	0	
	INCUPRICIENT VIREILITY CLEARANCE LAMPS	0	0	0	0	0	0
	INSUPPRICIENT VISIBILITY SIDE MARKER LANDS	0	0	0	0	0	0
	1. DEGLES 1945 AND EDILIGHENT ON ARHURE PAGES	0	1	0	0	0	1
x - n .s ;	· A GOLD ON A WAY DESCRIPTION A SCHEET CANDIANTION	Ü	k.	Ü	U	~	L

	pīv,	DIV.	DIV.	DIV,	DIV.	STATE
NIT '! TRAFFIC LA' (continued)	1		111	<u> 1v</u>		TCTAL
1-96 FAITIRE TO DISCLAY LAMP OR FLAG ON PROJECTING LOAD	2	4	3	1	6	16
1-87 LATES NOT LIGHTED ON PARKED OR DISABLED VEHICLE	10	5	1	1	12	30
1-89 EALLURE TO DIM LIGHTS ON PARKED VEHICLE	0	0	0	С	ē.	0
1-99 I'PROPER LIGHTS FAR'S MACHINES, I'PLEMENTS OF HUSBANDRY	0	1	0	0	С	1
1-90 ILLEGAT USE OF SPOTLATER AND AUTHLIARY LATES	0	1	2	0	7	5
1-00A I'PROPER MOUNTING FCG LAMPS	0	0	0	0	D	0
1-00B I'PROPER MOUVIING AUXILIARY PASSING LAUDS	0	0	0	С	0	6
1-00C I'PROPER MOUNTING DRIVING LA'PS	0	0	0	0	0	0
I-91 EMERGENCY VEHICLE IMPROPERTY EQUIPPED	0	0	1	0	0	1
I-91A SCHOOL BUS I'PROPERLY EQUIPPED	0	0	0	0	0	C
I-01B I'PROPER COLOR STOP LAMPS	0	0	0	0	0	0
I-OIC INSUMPTICIENT VISIBILITY STOP APPE	0	0	0	0	1	1
I-03 DEEGLINE SIGN/I PV. 123	2	5	12	^	1 ~	33
1-03V LANDIC GCANNON, MCGORALI - VED-1	0	0	0	1	0	1
I-02B INSUFFICIENT VISIBILITY SIGNAL LAMP:	2	0	n	0	0	<u> </u>
I-200 STOP OR SIGNAL LAWS PROJECTING GUARING LAMPS	0	0	ā	0	0	0
I-02D VEHICLE EQUIPDED WITH MORE THAN TWO BIDG COVE OR FENDER LAMES	٥	0	C	0	O	0
I-93E I'DRODER CHOR COUL OF FUNDER I VINS	0	0	0	0		C
1-02F VEHICUE ENUMENTE TRUE THIN CETAING BOURD LAIS	0	0	0	0	0	С
1-03G LABSONER COLOS KRMAING BOYED TAINS	0	0	0	0	0	0
I-OCH VEHICLE SQUIPPED CITH MORE THAN TWO BACKUP LAMPS	0	n	0	c	n	
1-02J BACTUP LATER ILLUMINATED THEN VEHICLE IN TORTARD TOTION	0	0	0	0	0	0
I-0 N LIDEGOER ASE OF ELEKGENCA FICHMING STATEMENT	0	U		0	۲	n
1-05, Library of Color of T.EBOTAGA I And t	0	0	c	o	0	0
1-05H EVILLE LOTH ENCY LINE SOLVE LINE SALL OF THE LEGISLE	0	0	0		0	
1-03 E/Hits 4tc DL. noc in War 1572	5.7	37	49	19	112	274
1-04 DEFECTIVE FIGHT : NOTION-DRIVEN CYCLES	0	0	1	0		3
1-05 ENCEDING NUMBER OF DRIVING LAWRE PERMITTER	1	0	n .	1	0	,
I-42V I, MACHINIA COMBINER A MACHINIA PARK	n	0	0	0	6	©.
I-05B INDAMINORIZED USE OF REALANDYOR FLASHING (AMOU)	2	0	0	0	0	
1-06 DEFECTIVE LIGHTING SNOW REMOVAL EQUIPMENT	0	0	0	0	0	0
1-96A FAILURE TO HAVE ADEQUATE BRAVES	4	3	0	1	3	11
1-07 DEFECTIVE HAND EMERGENCY BRANE	0	0	1	0	1	2
I-98 DEFECTIVE BRAYES	9	1	2	0	3	15
I-09 INADEQUATE BRAUCS ON TRAILERS EXCEEDING 3,000 POUNDS	0	2	2	1	5	10
1-100 BRANES CALLURE TO MEET MANAGER REQUIRE TOWNS	0	0	1	0		1
I-101 DEFECTIVE BRAILES MOTOR-DRIVEN CYCLES	0	0	0	0	0	0
I-10° DEFECTIVE HORN, WARNING DEVICE	0	0	0	0	0	0
1-102A FAILURE TO SOUND HORN TO INSURE SAFE OPERATION	0	5	0	0	4	õ
I-10°B UNNECE SARY USE OF BORN OR "VARNING DEVICE	0	0	0	0	1	1
1-102C UNAUTHORIZED VEHICLE USING OR EQUIPPED WITH SIREN, STC.	0	0	0	0	0	0
I-103 I'PROPER USE OF SIREN, WHISTLE OR BEIL	0	0	0	0	0	0
I-104 'TUFFLERS DEFECTIVE OR I'MPROPER	63	31	34	11	24	163
I-105 FAILURE TO HAVE REAR VIEW MIRROR I-105A DEFECTIVE REAR VIEW MIRROR	1	0	2	0	0	3
	0	0	0	0	0	0
1-106 OBSTRUCTED WINDSHIELD DEFECTIVE WIPERS	0	0	1 1	0	2	3
I-107 IMPROPER THRE EQUIPMENT	5	0	_	0	0	
I-108 I'PROPER OR DEFECTIVE GLAZING MATERIAL  I-109 FAILUR® TO HAVE EMERGENCY WARNING DEVICE IN VEHICLE	0	0	0	0	0	39
	21	6		7		39 58
I-110 FAILUR TO DISPLAY WARNING DEVICE DISABLED VEHICLE	19	5	16	1	11	1
I-111 IMPRODER MARKINGS VEHICLE CARRYING EMPLOSIVES	0	0	0			
1-112 FAITURE TO CARRY FIRE EXTINGUISHER VEHICLE CARRYING EXPLOSIVES 1-113 VEHICLE OPERATED IN UNSAFE CONDITION	13	5	9	0 5	1 2	1 44
1-114 FAILURE TO SURMIT TO VEHICLE INSPECTION	0	0	0	0	0	0
I-115 FAILURE TO COMPLY MITH INSPECTION LAWS	0	0	0	0	0	0
* IN THE STATE OF COLUMN THE THROUGHTON STATE	U	U	U	J	U	Ü

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r-17	THUROPER HID OF DENIER PLAT.	15	1.0	5	1	1	
7-18	UNING DEALER CLAYES FOR OTHER THAY STILLING, DEVEN TRATING OR SERVICING			1	0	1	
Γ-10	PAILURE TO PROPERTY CONTROL PLATE OF VEHICLE		0		1	1	**
F-20	DISPLAYING FICTITIONS, ETC., IICENSE DIATE	49	61	50	2.2	14	195
$F \mapsto \sigma A$	OPERATING TITH E WEIRED FOREIGN PLATET	2.5		11	1	1.8	2.5
" 1	PURCHABING REGISTRATION PLATES OUT OF RESIDENT COUNTY	0	0	0	0	1	1
P-33	VIOLATION IN USE OF SINGLE MOVEMENT PERMIT		U	U	0	2	
L,- , 3	ROBIOWY OF TRAITING WITH FOREIGN FIRST C AND POSITIONALION	_ 5	. 6	14	7	12	र त्
11 - 34	BUBGION DIVERS AND AND ROTABLINE EAGINGED	85	117	73	5.3	6.4	
F-35	FAILURE TO DISPLAY REGISTRATION PLATES ON FOREIGN VEHICLE	1	0	1	0	(u	
F-26	VITERING OR FORGING CERTIFICATE OF REGISTRATION OR OWNERSHIP	0	0	L)	17	C	
F-37	SEILING VEHICLE WITH DESTROYED OR ALTERED ENGINE MITTER	- 11	0	n		(7	
F-28	FAILURE OF DEALER TO FURNICH BILL OF WALE TO VEHICLE PURCHARDE		0	11			
F-29	NABING FALSE AFFIDAVIT DERJURY	3	1	1	0	0	5
Γ-30	FAILURE TO LABEL NEW VUHICLE BROUGHT 1900 STATE	0			G.		
F-31	FAILURE TO FURNITH PURCHASER OF VEHICLE WITH CERTIFICATE	0	D		0		
	Y RESPONSIBILITY	0	0	ין	0		
T-1 1-2	FAILURE TO REPORT ACCIDENT WITHIN TEN DAY- GIVING FALSE IMPORMATION, FORCE, SIGN EVIDENCE OF PROOF WITHOUT	0	0		0		
	AUTHORITY						0
- 3	DRIVING MOTOR VEHICLE WHILE DRIVER LICENSE COMPENDED	1 /	0	3	Т	3	
E-4	WILLFUL FAILURE TO SURRENDER DRIVER LICENSE OR REGISTRATION A. REQUIRED BY SRD	0	0	1	0	0	1

		DIV.	DIV.	DIV.	DIV.	ρī.	ETATE TOTAL
anocc	VEHICLE WEIGHT						
5-1	FAITURE TO PAY GVW FEES	8	13	30	5	7	63
₹1 <b>-</b> 2	FAILURE TO PAY GV"/ TRAILER HOUSE FEES	0	0		1	0	2
H-3	FAILURE TO PAY ADDITIONAL PEES FOR VEHICLES GROSSED OVER 42,000 POUTDS	0	n	1	0	3	1
H-4	FAILURE TO PAY S5 FEE FOR VEHICLE CLASSED AS SPECIAL GVT	1	0	0	0		1
H-5	VICIATION IN USE OF 20% FARM GVY FEES	ó	5	9	13	1	37
H-6	VIOLATION IN USE OF 75% LIVESTOCK, ETC.	7	13	7	13	0	40
H-7	FAILURE TO RENEW OUGRTERLY REGISTRATION AS REQUIRED	34	63	43	24	22	186
H-8	FAILURE TO PURCHASE GUY FOR REMAINDER OF YEAR THEN CONVICTED OF OPERATING AFTER QUARTERLY REGISTRATION EXPIRES	0	c	0	0	0	C.
H-0	FAILURE TO PAY 97 SEAT FEE FOR BUSSES	1	0	1	0	0	2
H-10	OPERATING THREE-UNIT COMBINATION WITHOUT PROPER PERMIT / LICENSE	0	1	1	0	С	
I:-11	FAILURE TO OBTAIN TRIP PERMIT	3	19	13	4	10	40
H-13	VIOLATION LIMITATIONS OF TRIP PORMIT	0	0	0	c	D	•
H-13	NON-RESIDENT OPERATING WITHOUT PROPER LICENSE OR PERMITS	0	1	2	О	0	3
H-14	ILLEGAL TRANSFER OF REGISTRATION OR LICENSE TO OTHER VEHICLE	0	0	0	0	4	4
H-15	ENCEDING DECLARED GV')	24	35	19	5.5	28	161
H-15A	VIOLATION UNDER PRODUCTION REGISTRATION	1	0	0	2	1	4
H-16	OPERATING EMETTED BURSES OUTSIDE 15 MILE ITHIT	0	n	0	c	0	2
H-17	NO GAM, INMENICO	3	27	2	0	6.7	9.0
H-19	LIPROPER GVW MARKINGS	3	3	2	7	8	2.3
H-19	ILLEGAT USE OF VEHICLE AS REGISTRATION INDICATES	1	0	0	0	2	3
H-20	OPERATING WITHOUT TRANSIT PERMIT AND REGISTRATION	0	6	0	0	C	8
H-21	VIOLATION IN USE OF TRANSIT PLATES	0	C	0	c	0	c c
1!-22	FAILURE TO DISPLAY TWO INTRANSIT PLATES ON A COMBINATION	0	0	0	0	0	0
H-23	FAILURE TO DISPLAY SPECIAL MOBILE PLATES	38	20	11	10		86
H-24	FAILURE TO ATTACH S'I TREASURER'S RECEIPT TO VEHICLE	0	0	7	0	1	8
	ER'S GASOLINE TAX	v	v	•	· ·	•	
1-1	FAILURE, NEGLECT OR REFUSE TO MAKE STATEMENT ON IMPORTED GASOLINE	c	0	0	0	0	o
M-2	FAILURE TO PAY LICENSE TAX DUE	0	0	0	2	0	2
M-3	FAILURE TO FILE STATEMENT AFTER NOTIFICATION	a	0	0	0	0	0
	MAKING PALSE OR FRAUDULENT STATEMENT	0	0	0	0	0	0
M-4		0	Ü	0	O	0	0
	IL FUEL TAY  OPERATING SPECIAL FUEL CONSUMING MOTOR VEHICLE WITHOUT						
V-1	SPECIAL FUEL PERMIT	2	9	5	2	1	19
N-1A	OPERATING WITHOUT TEMPORARY SPECIAL FUEL PERMIT	3	0	0	0	0	3
N-2	FAILURE TO CARRY SPECIAL FUEL PERMIT IN VEHICLE	0	2	3	0	1	6
N-3	FAILURE TO EXHIBIT SPECIAL FUEL PERMIT FOR INSPECTION	0	О	0	0	0	0
MISCEL	JANEOUS						
I-59A	INTOXICATED IN PUBLIC PLACE	18	27	35	Я	17	105
0-1	THROWING LIGHTED CIGARETTE, ETC, FROM VEHICLE	1	4	3	1	2	11
O- 2	TRANSPORTING PASSENGERS IN VEHICLE CARRYING EXPLOSIVES	0	О	0	0	0	o
0-3	CARELESS USE OF EXPLOSIVES	0	0	3	0	0	3
0-4	ALLOW RAMS AND HE-GOATS RUNNING AT LARGE	0	0	0	0	0	0
0-5	ALLOW SWINE, SHEEP AND GOATS TO RUN AT LARGE	0	0	0	0	1	1
0-е	ALLOW MALE EQUINE RUN ON OPEN RANGE	0	0	0	0	0	0
0-7	ANIMALS RUNNING AT LARGE NUISANCE	0	0	0	0	0	0
0-6	OBSTRUCTING HIGHWAY BY RAILROAD TRAIN, CAR, ENGINE, ETC.	0	0	0	О	0	0
0-9	FAILURE TO PROTECT RIGHWAY CONSTRUCTION JOBS	0	1	0	o	0	1
0-10	MANSLAUGHTER VOLUNTARY OR INVOLUNTARY	0	0	0	4	0	4
0-11	RESISTING OFFICER IN DISCHARGE OF DUTY	0	6	5	1	2	14
O-15	POSSESSING BEER OR LIQUOR WHILE UNDER THE AGE OF 21 YEARS	280	61	145	20	60	5 6 6
0-16	CARRYING CONCEALED WEAPONS INSIDE CITY OR TOWN	0	0	1	0	0	1
0-17	CARRYING CONCEALED WEAPONS OUTSIDE CITY OR TOWN	0	0	0	o	0	0
0-16	FAILURE OF PERSON TO SUBJECT SELF TO TRAFFIC CONTROL AT ROADBLOCK	0	2	2	0	1	5
Z-1	MISCELLANEOUS	1 2	1	2	0	0	15
TOTAL	ARRESTS	7,847	6,613	6,746	3,891	5,538	30,235

ARRESTS		DIV.	DIV.	DIV.	IV.	DIV.	STATE TOTAL
	MOVING VIOLATIONS	4,570	3,167	4,048	2,459	3,732	17,976
	MECHANICAL VIOLATIONS	301	159	162	39	126	787
	IICENSE VIOLATIONS	2,039	2,344	2,072	954	1,216	8,625
	OTHER VIOLATIONS	737	943	464	239	464	2,847
	TOTAL ARRESTS	7,647	6,613	6,746	3,691	5,538	30,235
<u>WARNINGS</u>							
	MOVING VIOLATIONS	7	0	8	5	5	25
	VECHANICAL VIOLATIONS	6,462	5,412	3,755	3,787	5,373	24,789
	LICENSE VIOLATIONS	1,543	1,418	1,754	1,103	1,250	7,068
	TOTAL WARNINGS	8,012	6,830	5,517	4,805	6,628	31,882
JUVENILE ARRE	<u> </u>						
	MOVING VIOLATIONS	81	238	119	221	51	710
	YECHANICAL VIOLATIONS	7	14	9	13	1	44
	LICENSE VIOLATIONS	5 2	145	139	80	30	446
	OTHER VIOLATIONS	5 2	47	34	29	13	175
	TOTAL JUVENILE ARRESTS	192	444	301	343	95	1,375

	1963	1962	PERCENT OF CHANGE
SUMMONSES ISSUED FOR MOVING VIOLATIONS	17,976	18,279	+ 10%
SUMMONSES ISSUED FOR MECHANICAL VIOLATIONS	787	772	+ 2%
SUTTONSES ISSUED FOR LICENSE VIOLATIONS	8,625	8,798	- 2 <b>%</b>
SUPMONSES ISSUED FOR OTHER VIOLATIONS	2,847 (30,235)	2,623 (28,472)	+ 9% (+ 6%)
WARNINGS ISSUED FOR MOVING VIOLATIONS	25	55	- 5%
WARNINGS ISSUED FOR MECHANICAL VIOLATIONS	24,789	27,600	- 10%
WARNINGS ISSUED FOR LICENSE VIOLATIONS	7,088 (31,882)	10,376 (38,031)	- 32% (- 16%)
MILES PER MOVING ARREST	249	285	- 13%
MILES PER MECHANICAL ARREST	5,690	8,008	- 5%
MILES PER LICENSE ARREST	519	527	- 1%
MILES PER OTHER ARREST	1,573	1,768	- 11%
MILES PER MOVING WARNING	179,152	84,335	+ 112%
MILES PER MECHANICAL WARNING	181	166	+ 8%
MILES PER LICENSE WARNING	€34	4 4 7	+ 42%

### **ENFORCEMENT**

### 1963

Montana Highway Patrol officers investigated 4,722 traffic accidents during the year.

\*\*

Montana Highway Patrol officers made 2,797 arrests for moving hazardous violations as the result of accident investigation.

\*\*

Montana Highway Patrol officers made 924 arrests for driver license, registration and other non-moving violations as the result of accident investigation.

\*\*

### Manhours

Patrol	187,321.5
Special Assignment	38,568.75
Accident Investigation	12,928
Court	6,474.5
Office	28,568.75
Radar	10,111.25
Driver License	42,319
Total	326,291.75

\*\*

## Enforcement Index

Division I	5.44
Division II	3.95
Division III	3.96
Division IV	3.75
Division V	8.59
State Average	5.14

### ENFORCEMENT

1963

Montana Highway Patrol officers traveled 4,478,789 miles in patroling Montana's roads and highways.

\*\*

Montana Highway Patrol officers watched over 419,264 registered vehicles, a ratio of 4,658 registered vehicles per man, and 385,000 licensed drivers, a ratio of 4,278 licensed operators per man. This was in addition to unknown thousands of out-of-state vehicles and drivers that used Montana's highways during the year.

\*\*

Montana Highway Patrol officers inspected 1,005 school buses engaged in the transportation of school children in the 56 counties of Montana to enforce vehicle code provisions and Montana school transportation rules and regulations concerning school bus equipment and operation.

\*\*

Montana Highway Patrol officers inspected 214 trucks or motor vehicles transporting livestock or livestock products on Montana highways.

\*\*

Montana Highway Patrol officers issued 4,075 summonses for Gross Vehicle Weight Law, Size and Weight, and Motor Vehicle Registration Violations. Three full-time GVW crews were in operation during the first five months of the year, and six full-time crews during the remainder of the year. Each crew is under the supervision of a uniformed officer.

\*\*

Fines and Forfeitures Collected \$448,807.20

Driver License Fees Collected 626,467.00

\*\*

## SAFETY RESPONSIBILITY DIVISION

## 1963

# Cases Reported and Processed

Accident Reports Numbered In	22,083
Two or More Motor Vehicle Cases Processed	7,664
Average of Two Reports Per Case	15,328
One Motor Vehicle Reports Processed	3,959
Reports Not Applicable to Processing	2,796

## Suspensions

Suspensions Issued for Failing to File Accident Report	56
Suspensions Issued for Compliance with Security	
Requirements of Safety Responsibility Law	2,284
Went into Suspension	1,359
Cleared Before Effective Date of Suspension	925

# Of the 1,359 Suspended:

Submitted Releases	242
Deposited Cash as Security	70
Filed Property or Surety Bonds	12
Had Proof of Insurance Coverage Filed	66
Filed Agreements	37
Reinstated by Other States	14
Submitted Proof Damages Less Than \$100.00	2
Death	4
Filed Evidence of Compliance	4
Appealed	3
Legally Stopped or Parked	2
Bankruptcy	1
Reports Received and Evidence of Insurance	45
Filed Evidence Claims Had Been Paid	6
Cleared by Supervisor	1
Remained Suspended for One Year	850

# Security Posted

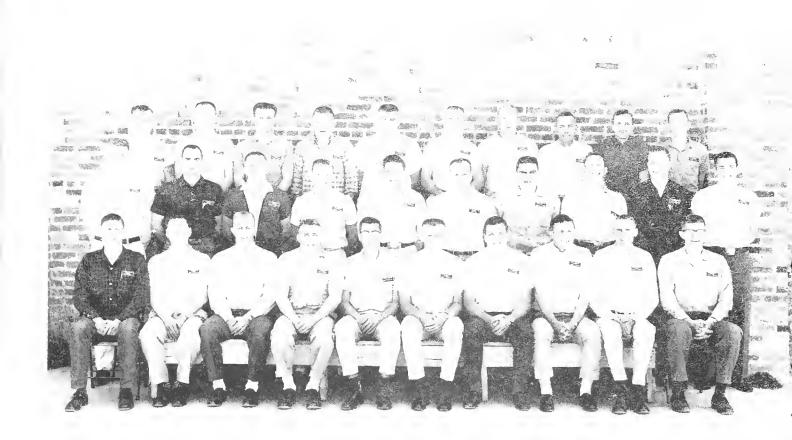
Cash Posted as Security in Accident Cases	\$48,134.37
Surety and Property Bonds Posted as Security	14,319.00
Total Security Posted in Accident Cases	62,453.37

### DIVISION OF PERSONNEL AND TRAINING

## Recruit Training

Thirty trainees were selected from approximately 400 applications to attend a recruit training school in April and May 1963. This was the Patrol's first 9-week recruit school, compared to previous schools of 8 weeks duration.

Trainees attending the school include:



F1	rst	row	Left	1.0	Rig	h t

Jerry D. RoweWolf Point
Jack D. WestropeMiles City
Darvin B. HansonBozeman
Gary L. GreenerRoundup
Roger L. CousineauAnaconda
Byron J. CorcoranHarlowton
Joseph M. DalbecShelby
James R. StanleyMiles City
Charles A. MurdockLodge Grass

#### Second row Left to Right

James P.	Rerue			 ' :	tro / 11
Gerald I.					
Henneth C	. Lu	taf	ord	 Ile	de a
Theodore	T, Ha	200		Bc	teman
James I.	Junes			 B c	vreman
Tohn D. H	ah1			 T ∈	rry
Verson I.	Ande	F 5 0		 C:	it Bank
Rodney Jo	huson			 "[3	ssoula
Richard D	. Boe	ttc	her	 G 1	eat Fall
Rassword D	Ha-	5011		 Ct	11 upnk

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1 12 7 1 1 1 1 1	,						
Charles	T, "to-	le				G	Langer
Harold F.	Sect			-		Fo	plis
Richard C	°. Cha	96				171	itefish
Bernard I	. 1111	tr			-	- · P+	clson
Robert ".	. Taild	0				~ )	reschtow
William I	, Dor	e ~	 			"[;	ilta
Range of I							
Peter ".							
Tee F. Bo	ir ett		 			~ AT	iaconda -
Renald To	the co					Gr	rat Tal

As of 31 December 1963, 14 of the trainees had been appointed and assigned to various phases of Patrol work.

## DRIVER EXAMINATION SECTION

	Western	Eastern	State
	District	District	Total
TOTAL EXAMINATIONS OPERATOR CHAUFFEUR LEARNER	34,721	24,896	59,617
	28,299	20,269	48,568
	2,688	2,361	5,049
	3,734	2,266	6,000
Passed			
Operator - No Restrictions Operator - Restricted to Glasses Operator - Other Restriction Chauffeur - No Restrictions Chauffeur - Restricted to Glasses Chauffeur - Other Restriction	11,927	8,830	20,757
	5,798	4,301	10,099
	391	193	584
	1,379	1,179	2,558
	373	326	699
	204	191	395
Failed Inside Test			
Operator - Eyes Operator - Rules Operator - Signs Operator - Signs and Rules Chauffeur - Eyes Chauffeur - Rules Chauffeur - Signs Chauffeur - Signs Chauffeur - Signs	738 4,192 670 815 75 372 32 34	423 3,153 408 599 30 420 34 22	1,161 7,345 1,078 1,414 105 792 66 56
Failed Outside Test			
Operator - Deductions Operator - Dangerous Act Operator - Law Violation Operator - Non-cooperative Chauffeur - Deductions Chauffeur - Dangerous Act Chauffeur - Law Violation Chauffeur - Non-cooperative	1,614	934	2,548
	730	335	1,065
	296	270	566
	52	12	64
	39	16	55
	14	4	18
	8	7	15
Incomplete			
Operator	1,079	999	2,078
Chauffeur	131	93	224

## DRIVER EXAMINATION SECTION

1963

## Driver Licenses and Examinations

Driver Licenses Renewed in 1963 New Driver Licenses Issued in 1963 Driver Licenses in Effect as of December 31, 1963	145,560 26,033 385,000
Percentage of Operators Examinations Failed Percentage of Chauffeur Examinations Failed	31% 22%
Driver Improvement Program	
Driver Licenses Revoked for Driving While Intoxicated	1,225
Driver Licenses Suspended for Driving While License Revoked or Suspended	105
Miscellaneous Revocations (Manslaughter, Felony, Failure to Stop and Render Aid, Perjury, Three Reckless Driving Convictions in Twelve Month Period)	30
Miscellaneous Suspensions (Accident Resulting in Death, Injury or Serious Property Damage, Multiple Traffic Violations, Habitual Recklessness, Physical or Mental Incompetence, Fraud, Offense Committed in Other States	2
Grounds for Suspension in Montana	2,183
Warning Letters Issued Advisory Letters Issued Suspensions for Failure to Take Examination	5,398 3,890
When Ordered Personal Interviews Conducted by Examiners Suspensions Subsequent to Personal Interviews Probationary Driver Licenses Issued	481 762 121 600

### SAFETY AND EDUCATION

1963

Safety is a way of life. It is a habit. Safe habits and the rules of safe living must be taught to our young people, if they are to live full and useful lives. If the present traffic trend continues, we must be prepared to accept the death or injury of one of every two pupils currently in the elementary group sometime during his lifetime. This need not be.

We must begin to solve this problem by training our youngsters at an early age, so that they will acquire the proper safety habits and carry them through life. The problem of effecting safe behavior is not the exclusive concern of safety educators, but of all educators. Highway safety should be expanded and taught as part of the curriculum in every school from kindergarten through the grades, laying the proper foundation and attitude so that when they are ready for driver training, it will be a continuation in safety.

In our highly complex and competitive society, the task of education is to provide our young people with the knowledge, the skills, and most important, the attitude they must have to survive. Driver education contributes significantly to the accomplishment of the basic program. The Montana Highway Patrol respectfully urges all citizens and interested organizations to unite in a concerted effort to make high quality driver education courses available to all eligible young people throughout Montana. Only 32 of 212 high schools in Montana now make driver education available to the students.

The Montana Highway Patrol and people of Montana are indebted to the news media -- United Press International, Associated Press, 15 dailies, 81 weeklies, 60 radio and TV stations -- for their contributions of time and effort in promoting traffic safety. The Outdoor Advertising Association donated 648 panel months to traffic safety at a public service cost of \$32,400.00.

The Montana Highway Patrol again assisted in promoting and conducting the voluntary Vehicle Safety-Check program in 20 communities, sponsored by the Auto Industries Highway Safety Committee. Great Falls, Montana, for the third consecutive year won a National Award among cities of its size for the excellence of its program. Montana is one of 26 states in which periodic compulsory vehicle inspection is not yet required by law.

#### SAFETY AND EDUCATION

Driver training courses for instructors were again offered at Montana State University, Missoula, Montana, under the supervision of Dr. John Urlaub of Berkeley, California, with Supervisor Stephenson and Captain Peter A. Gaasch, of the Montana Highway Patrol, assisting. These courses will be offered again in 1964.

The Montana Highway Patrol purchased 16 new traffic safety films in 1963 at an average cost of \$150.00 per film (\$2,400.00). These films are the very latest and best in traffic safety, including bicycle and pedestrian safety. Films were shown in 139 schools to approximately 20,850 pupils, and to 180 adult groups with approximately 18,000 attending. In addition, we have no way of knowing how many more times these films were shown to groups when patrolmen and other organizations had them out in the field. This increased activity by Montana Highway Patrol personnel and citizen safety organizations is a clear indication of the concern for our traffic safety problem.

The citizens, safety organizations and personnel of the Montana Highway Patrol are to be commended for a job well done in making Montana the only State in the Nation to show a reduction in traffic fatalities for a second consecutive year in 1963.



# "IF EVERYONE"

If everyone who drives a car
Could lie a month in bed,
With broken bones and stitched-up wounds,
Or fractures of the head.
And there endure the agonies
That many people do,
They'd never need preach safety
Any more to me or you.

If everyone could stand beside
The bed of some close friend
And hear the Doctor say, "No hope,"
Before that fatal end;
And see him there unconscious,
Never knowing what took place
The laws and rules of traffic
I am sure we'd soon embrace.

If everyone could meet
The wife and children left behind
And step into the darkened home
Where once the sunlight shined,
And look upon "The Vacant Chair,"
Where daddy used to sit,
I am sure each reckless driver
Would be forced to think a bit.

If everyone who takes the wheel
Would say a little prayer
And keep in mind those in the car
Depending on his care,
And make a vow and pledge himself
To never take a chance,
The Great Crusade of Safety
Would suddenly advance.



## MONTANA HIGHWAY PATROL

## YEARLY ANALYSIS OF ACCIDENT REPORTS

# January 1, 1963 - - December 31, 1963

Accidents Reported:		Drivers Involved:	
Controlled Access Highways US & State Highways County & Rural Roads Cities & Towns	117 3,800 2,519 4,126	Male Female Sex Not Stated	13,487 2,894 23
Total	10,562	Total	16,404
Deaths Resulting	228	Accidents Investigated	i:
Injuries (Non-Fatal)	4,562	Highway Patrol	4,722

## SUMMARY

Month	Accidents Reported	Fatal Accidents	Deaths	Non-Fatal Injuries	Drivers Involved	Economic Loss
January	1,008	4	5	302	1,677	\$ 900,000
February	562	10	12	221	894	2,160,000
March	694	17	23	320	1,074	4,140,000
April	733	24	27	399	1,088	4,860,000
May	837	20	26	404	1,296	4,680,000
June	892	15	19	447	1,392	3,420,000
July	925	16	17	457	1,425	3,060,000
August	918	17	19	395	1,357	3,420,000
September	842	15	17	389	1,254	3,060,000
October	905	20	25	405	1,378	4,500,000
November	945	15	16	403	1,388	2,880,000
December	1,301	21	22	420	2,181	3,960,000
Total	10,562	194	228	4,562	16,404	\$41,040,000

IBM tabulation to conform to National Safety Council recommendations. Therefore, the following tabulation reflects traffic accident experience in Montana for a period of On 1 February 1963 the Montana Highway Patrol revised its accident records coding for eleven months, February through December 1963.

	Controlled	US & State	County & Rural	City	Total	Fatal
Type of Accident	Access	Highway	Roads	Towns	Accidents	Accidents
Ran off Roadway	777	1,459	920	48	2,471	80
Overturned on Roadway	7	61	34	9	105	7
Collision with Pedestrian	0	18	22	137	177	17
()	25	1,292	806	2,819	5,044	63
Collision with Parked Vehicle	2	36	83	361	482	3
Collision with Railroad Train	0	9	24	10	07	7
Collision with Bicycle	red	5	6	47	62	H
Collision with Animal	15	371	122	6	517	2
Collision with Fixed Object	16	218	142	178	554	16
Collision with Other Object		28	6	П	39	0
Miscellaneous	0	14	6	2	25	0
Not Stated	0	15	18	5	38	0
Total	108	3,523	2,300	3,623	9,554	190
Severity						
Fatal	7	125	38	20	190	190
Injury	35	1,087	661	1,066	2,849	
Property Damage Only	99	2,311	1,601	2,537	6,515	
Total	108	3,523	2,300	3,623	9,554	190

Traffic Control	Controlled Access	US & State Highway	County & Rural Roads	City & Towns	Total Accidents	Fatal Accidents
No Control Fresent Control Not Functioning	00 -	1,920 1	1,086 0	0	3,783 1	0 0
rolice or watchman Stop and Go Light	0 ד	18	16	96	128 128	D 1
Stop Sign	2	99	61	100	229	5
	27	699	278	51	1,025	47
RR Signal, Watchman or Gates	0 `	15	29	0	77	7
	4 0	777	Q °	0	258	16
No Fassing Lone	<b>-</b>	) -	0 0	<b>&gt;</b> C	O F	<b>&gt;</b> C
Not Stated	0 0	T 09	902	2 656	7. 073	> -
red	13	700	06/	7,030	4,0/3	1
Total	108	3,523	2,300	3,623	9,554	190
Highway Location						
Intersection - Y, T and Other	8	382	461	2,171	3,022	18
	27	076	265	12	1,544	<del>7</del> 9
Driveway	0	33	24	45	102	0
Railroad Crossing	0	2	5	2	6	0
Bridge, Overpass or Culvert	2	111	58	28	199	11
Underpass	0	3	3	80	14	0
	0	0	5	99	71	0
	0	5	0	0	5	0
All Other	71	2,046	1,147	1,284	4,548	9.7
Stated	0	-1	32	7	07	0
Tota1	108	3,523	2,300	3,623	9,554	190

Fatal	0 2 7 0 178 3	190	10 17 24 20 15 16 17 20 21	190
Total	5 952 1,441 6 5,904 1,207 39	9,554	562 694 733 837 892 925 918 842 905 1,301	9,554
City &	3 952 1,436 4 16 1,206 0	3,623	226 303 290 341 330 257 253 292 341 365	3,623
County & Rural Roads	0 0 4 0 2,263 1 0 0 0	2,300	124 130 169 197 198 241 251 201 228 250 311	2,300
US & State Highway	2 0 1 2 2 3,517 0 0	3,523	207 254 268 293 353 412 404 339 321 319 353	3,523
Controlled	0 0 0 0 0 0	108	5 6 6 11 15 10 10 12	108
Type of Locality	Posted Stock Area Business or Shopping District Residential District School or Playground Open District or Country Built-up Area All Other	Total Month	February March April May June July August September October November December	Total

Fatal Accidents	13	16	12	က	7	က	5	n	5	e	7	7	80	5	13	5	10	11	6	12	6	15	11	7	0	190
Total Accidents	313	366	288	132	103	107	154	320	275	352	397	455	433	427	909	658	767	583	511	598	439	477	413	356	25	9,554
City & Towns	117	114	29	25	15	15	35	152	121	124	162	192	205	170	258	314	349	210	163	214	157	176	132	133	3	3,623
County & Rural Roads	75	88	79	23	28	21	41	26	63	87	103	110	101	113	143	146	171	153	127	146	106	115	104	85	16	2,300
US & State Highway	118	154	140	83	57	89	75	107	87	137	130	147	125	140	197	192	242	213	214	231	173	179	172	136	9	3,523
Controlled Access	က	10	2	7	m	m	3	5	7	7	2	9	2	7	7	9	5	7	7	7	ന	7	5	2	0	108
Hour of Occurrence	12:00 M - 12:59 AM	:00 - 1:5	:00 - 2:5	3:00 - 3:59	:00 - 4:5	:00 - 5:5	- 6:5	:00 - 7:5	:5	- 9:5	:00 - 10:5	- 11:5	12:00 N - 12:59 PM	:00 - 1:5	:5	:00 - 3:5	- 00:	5:00 - 5:59	:00 - 00:	:00 - 7:5	8:00 - 8:59	6:6 - 0:6		11:00 - 11:59	Not Stated	Total

City Fatal Fatal  Towns Accidents Accidents	1,242 1,124 1,127 1,123 1,523 1,770 1,626	3,623 9,554 190 2,398 5,532 75 144 410 6 21 134 6 908 1,113 15 122 2,285 88 3,623 9,554 190
County & Rural Roads T		2,300 3 1,283 2 118 28 132 713 2,300 3
US & State Highway	460 377 397 425 511 641 712	3,523 1,802 142 80 71 1,405 3,523
Controlled Access	15 13 19 8 8 14 25 0	108 49 6 5 5 45 1
Day of Week	Monday Tuesday Wednesday Thursday Friday Saturday Sunday Not Stated	Light Condition  Daylight  Dusk  Dawn  Darkness - St., Highway Lighted  Darkness - St., Highway Lighted  Not Stated  Total

Weather	Controlled Access	US & State Highway	County & Rural Roads	City & Towns	Total Accidents	Fatal Accidents
Clear Cloudy Raining Snowing Fog or Mist Other	88 9 2 0 1	2,700 238 277 196 45 39 28	1,877 166 100 91 20 20 20	3,044 141 200 156 25 26 31	7,710 550 586 446 91 85	154 18 10 5 1
Total	108	3,523	2,300	3,623	9,554	190
Road Condition						
Dry Wet Muddy Snowy Icy Oily	84 12 0 3 8	2,684 384 14 141 283 0	1,754 158 40 95 228 0	2,565 364 15 115 529 0	7,087 918 69 354 1,048	153 26 0 7 4
Frosty Not Stated	0	0	0 25	35	0 78	0 0
Total A. M. or P. M.	108	3,523	2,300	3,623	9,554	190
A. M. P. M. Not Stated	76 62 0	1,303 2,214 6	774 1,510 16	1,139 2,481 3	3,262 6,267 25	75 115 0
Total	108	3,523	2,300	3,623	9,554	190

t s				
Fatal	5 3 14 14 0 0 0 161 4 4	190	95 33 33 27 29 00 00	190
Total Accidents	128 2 99 102 1 453 0 0 4,585 117 4,067	9,554	6,313 1,022 1,073 1,073 89 795 0 0	9,554
City & Towns	6 0 2 7 7 0 0 0 0 0 0 0 0 2,648	3,623	3,093 39 250 149 8 49 0 0	3,623
County & Rural Roads	23 0 69 0 352 0 0 0 964 48 795	2,300	1,225 65 249 403 58 275 0 0	2,300
US & State Highway	88 47 25 25 1 57 0 0 0 0 0 0 0 0 0 0 0 0 60 60 60 60 60	3,523	1,937 78 508 506 23 453 0 0	3,523
Controlled Access	11 0 1 1 0 0 70 70 19	108	58 1 15 15 0 0 0 0	108
Road Defects	Under Construction or Repair Obstructed by Previous Accident Defective Shoulders Holes, Ruts, etc. Foreign Material on Surface Loose Material, Gravel, etc. Obstruction Not Lighted - Darkness Obstruction No Signals - Daylight Flood, Landslide, etc. No Defects Other Defects	Total  Road Contour	Straight - Level Straight - Hillcrest Straight - On Hill Sharp Curve - Level Sharp Curve - Hillcrest Sharp Curve - On Grade Other Curves - Level Other Curves - Hillcrest Other Curves - Hillcrest Other Curves - On Grade	Total

Vehicles Involved Fatal Acc.	29 24 27 12 51 82 82 4	$\frac{1}{16}$	264		34	18	22	21	20 26	23	20	6	777	2	264
Vehicles Involved All Acc.	4,331 5,535 2,067 738 855 549 112	59 943	15,254		2,000	1,741	1,434	1,386	1,322	1,167	1,152	598	2,165	28	15,254
City & Towns	2,611 2,774 686 185 100 31	3 553	6,952		884	552	099	684	979	547	552	256	946	6	6,952
County & Rural Roads	784 1,153 485 188 256 154 39	9 178	3,259		397	259	294	280	292	248	241	143	530	9	3,259
US & State Highway	912 1,567 879 354 482 347 63	46 208	4,908		669	447	697	409	373	364	353	195	670	13	4,908
Controlled Access	24 41 17 11 17 17 0	1 4	135		20	13	11	13	11	80	9	7	21	0	135
Property Damage	\$ 0 to \$ 100 101 to 300 301 to 500 501 to 700 701 to 1,000 1,001 to 2,000 2,001 to 3,000 3,001 to 5,000	5,001 and over Not Stated	Total	Vehicle Age	1 Year Old	z rears Old 3 Years Old		5 Years Old	rears		9 Years Old	10 Years Old	Over 10 Years Old	Not Stated	Total

Courtolled State         County State         City Rural & Involved State         County Roads         City State         County Rural & Involved State Involved Involved Involved Involved Involved Involved Involved Involved State St	Total
County City Vehicles Vehicle & Rural & Involved Involved Roads Towns All Acc. Fatal 2,993 6,649 13,659 226 2,993 6,649 13,659 226 25 21 138 61 25 21 138 61 27 106 27 106 27 106 27 106 27 106 27 106 28 3,259 6,952 15,254 264 28 25 16 96 29 0 0 0 0 25 2 2 55 21 6 3 51 25 16 3 51 25 16 3 51 26 1,585 7,396 27 196 28 247	135
Sounty City Vehicles Vehicle Rural & Involved In	4,908
Vehicles Vehicl Involved Involved Invo	3,259
icles Vehiclololololololololololololololololololo	6,952
15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•
	264

Type of Vehicle	Controlled	US & State Highway	County & Rural Roads	City & Towns	Vehicles Involved All Acc.	Vehicles Involved Fatal Acc.
Passenger Car Passenger Car and Trailer Passenger Car and House Trailer	115 1 0	3,945 25 20 526	2,742	6,464	13,266 28 27	211 1 0 0
Truck and Full Trailer Truck and Semi-Trailer	0 8 0	54 54 65	304 7 17	32.7	•	7 2 6 6
Truck and House Trailer Other Truck Combination Towing Vehicle Towed Vehicle	0 1 5 0	38 146 19 1	34 5 1	21 1 0	203 203 26 2	11 0 0
Construction Equipment Farm Equipment Taxicab	0000	3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 1 1 1	30	10 4 32 20	000
School Bus Motorcycle Motor Scooter or Motor Bicycle Go Cart Other	000000	25 25 5 1 10	12 22 7 1 0	55 25 0 0	22 22 37 37 35	105200
Total Seat Belts	135	4,908	3,259	6,952	15,254	264
Equipped With - In Use Equipped With - Not In Use Not Equipped Not Stated	4 2 128 1	91 37 4,739 41	44 22 3,109 84	0 1 6,525 426	139 62 14,501 552	3 10 242 9
Total	135	4,908	3,259	6,952	15,254	264

Vehicles Vehicles Involved Involved All Acc. Fatal Acc.	217 8 1 0 99 0 64 0 112 2 12 2 100 1 61 3 86 8 896 231 536 9	254 264 269 27 896 8 257 257 21 192 4 21 3322 44 147 0 147 0 478 71 008 725 0 478 725 0 0
City Vehi & Invo Towns All	37 0 24 25 4 0 0 2 53 16 16 ,432 6,	36 397 397 5 10 112 51 104 15 87 87 87 0 0 2 2 69 392 2,
County & Rural Roads T	48 0 57 36 62 1 47 47 23 10 21 1,678 1,276 5	3,259 6 85 229 92 33 36 36 154 0 116 556 116 556
US & State Highway	132 1 18 3 45 0 32 23 35 49 892	4,908 141 270 157 147 72 232 75 257 257 257 257 257 257 257
Controlled Access	0 0 0 1 0 0 1 0 0 0 25	135 7 7 0 0 5 0 0 12 12 27 18
Vehicle Vision	Rain, Snow, Dust on Windshield Vision Obscured by Load on Veh. Trees, Crops, Brush, etc. Buildings Embankments Sign Boards Hillcrest Parked Cars Moving Cars Moving Cars Blinded by Sun or Headlights Vision Not Obscured	Violations Speed Too Fast for Conditions Failed to Yield Right of Way Drove Left of Center Improper Passing Stop Sign Violation Disregarded Traffic Signal Following Too Closely Improper Turn Other Improper Driving Inadequate Brakes Improper Lights Had Been Drinking Careless Driving Reckless Driving

			4	i		
Drivers Sex	Controlled Access	US & State Highway	& Rural Roads	City & Towns	Drivers Involved All Acc.	Drivers Involved Fatal Acc.
Male Female Not Stated	110 24 1	4,173 695 8	2,669 501 4	5,087 1,420 10	12,039 2,640 23	2.31 26 0
Total	135	4,876	3,174	6,517	14,702	257
Drivers Age						
14 Years and Under	0	15	29	26	70	1
	,-I	99	93	174	334	en :
	7	116	159	365	779	9
	5	114	171	345	635	5
18 Years	က	151	162	312	628	7
19 Years	4	175	141	278	598	10
20 to 24 Years	23	860	558	1,129	2,570	43
	36	1,074	909	1,218	2,934	54
35 to 44 Years	24	906	463	1,013	2,406	51
45 to 64 Years	29	1,088	598	1,240	2,955	55
65 Years and Over	9	302	189	400	897	21
Not Stated	0	6	5	17	31	1
Total	135	4,876	3,174	6,517	14,702	257
Driver - Drinking						
	91	3,452	1,704	1,489	6,736	161
Had Been Drinking	21	638 786	321	122	1,102	95
	0,7	00/		1,700	,	4
Total	135	4,876	3,174	6,517	14,702	257

Drivers Occupation	Controlled	US & State Highway	County & Rural Roads	City & Towns	Drivers Involved All Acc.	Drivers Involved Fatal Acc.
Professional and Business Farmers and Farm Laborers Students Traveling Salesmen Other Commercial Drivers All Other Workers or Laborers Housewives and Domestic Servants Military Not Stated	23 6 18 4 0 67 13 0	559 462 567 185 22,486 428 157	282 405 629 72 20 1,300 332 125	863 229 1,477 239 58 2,582 890 166	1,727 1,102 2,691 500 100 6,435 1,663	24 28 29 5 148 13
Total License of Driver	135	4,876	3,174	6,517	14,702	257
Licensed in State Resident of State - No License Non-Resident, Licensed Other State Non-Resident, Not Lic. Other State Resident, Licensed Other State Not Stated	82 9 40 0 4	3,401 377 889 32 174 3	2,487 317 192 13 160 5	5,519 513 206 4 264 11	11,489 1,216 1,327 49 602 19	165 41 33 5 13 0
Total	135	4,876	3,174	6,517	14,702	257

Drivers Residence	Controlled Access	US & State Highway	County & Rural Roads	City & Towns	Drivers Involved All Acc.	Drivers Involved Fatal Acc.
Rural Within 25 Miles of Accident Rural Elsewhere in State Rural Out of State Urban Within 25 Miles of Accident Urban Elsewhere in State Urban Out of State Not Stated	0 0 0 33 39 0	11 1 2,789 1,139 935 0	9 1 2,589 367 206	1 0 2 6,091 210 211	21 2 4 11,533 1,748 1,391	0 0 0 144 75 38
Total	135	4,876	3,174	6,517	14,702	257
Drivers Condition						
Eyesight Defective Hearing Defective Other Bodily Defects Ill Fatigued Apparently Asleep Apparently Normal Other Handicaps Not Stated	0 0 0 11 99 0 23	0 11 6 3,844 3,844	3 0 6 3 1,961 1,147	2 0 0 4 2 1,610 4,896	11 17 13 58 239 7,514 0 6,849	1 0 0 2 7 7 247 0
Total	135	4,876	3,174	6,517	14,702	257

Speed	Controlled Access	US & State Highway	County & Rural Roads	City & Towns	Drivers Involved All Acc.	Drivers Involved Fatal Acc.
0 to 10 Miles Per Hour 11 to 20 Miles Per Hour 21 to 30 Miles Per Hour 31 to 40 Miles Per Hour 41 to 50 Miles Per Hour 51 to 60 Miles Per Hour 61 to 70 Miles Per Hour 71 Miles Per Hour Not Standing Still Not Stated	5 11 11 27 29 13 7 2 25 25	303 306 367 644 977 725 335 161 237 821 4,876	229 328 351 378 313 199 95 43 76 1,162	339 573 411 59 18 8 6 4 4,970 6,517	876 1,212 1,140 1,092 1,335 961 449 215 444 6,978	12 18 14 30 44 57 26 35 14
Type Speed  Exceeding Posted Speed Limit Exceeding Safe Speed Exceeding Safe-Not Exc. Posted Not Exc. Safe-Not Exc. Posted Not Stated	28 0 1 78 28 135	778 2,978 1,047 4,876	391 0 61 1,488 1,234 3,174	95 0 7 1,316 5,099 6,517	1,292 2 140 5,860 7,408	94 0 2 140 21 257

Miscellaneous Actions  Avoiding Fixed Object, Ped., etc.  Skidding Puncture or Blowout  Briverless Moving Vehicle Hit and Run - Apprehended Hit and Run - Unapprehended  Not Stated  Total  Injured Sex  Male Female Not Stated  Total  Total  Injured Location  Driver  Access  48  48  72  Total  Driver		US & State Highway 102 23 68 68 0 0 0 22 4,661 4,876 Highway 1,275 618 17 1,910	County & Rural Roads  47  16 19 0 13,065 3,065 3,174  County & Rural Roads 741 297 9 1,047	City & City & Towns  13 2 3 0 2 41 6,456 6,517  City & City & City & 1,447  724	Drivers Involved All Acc. 163 43 95 0 14,308 14,702 14,702 14,702 2,872 1,555 4,9 4,476	Drivers Involved Fatal Acc.  0 1 4 0 0 252 257 257 257 227 223
or Bicyclist	31 0 20	8833	453	549	1,916	19
Total 7	72	1,910	1,047	1,447	4,476	223

Fatalities	14 3 8	0 / 6	8 6.5 24	33 41	27	223		7 7 7	113 70	37	223
Total Injured	550 145 230	199	186 749 664	557	280 24	4,476		16	3,261 682	510 5	4,476
City & Towns	260 53 91	79	48 203 171	172 202	92	1,447		m 0 r	1,355	38	1,447
County & Rural Roads	96 52 71	99	43 177 159	108	57	1,047		7	790	103	1,047
US & State Highway	188 39 66	58 64	91 353 318	267	128 10	1,910		900	1,081	346 0	1,910
Controlled Access	1 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 5 1	4 16 16	10 12	0 3	72		000	35 12	23	72
Injured Age	14 Years and Under 15 Years Old 16 Years Old	Years	19 Years Old 20 to 24 Years Old 25 to 34 Years Old	to 44 Years to 64 Years	Years and Ox t Stated	Total	Injured Residence		Urban Within 25 Miles of Accident Urban Elsewhere in State	Urban Out of State Not Stated	Total

US & County City Controlled State & Rural & Total Access Highway Roads Towns Injured Fatalities	29 12 31			ness     7     123     47     111     288     13       rers     0     79     85     11     175     15       sers     0     4     2     4     10     0       Laborers     20     512     217     256     1,005     67       ic Servants     6     93     59     125     283     5       ic Servants     6     93     28     18     86     4       2     33     28     18     86     4       4     25     131     102	1,910 1,047 1,447 4,476
Injured Drinking	Had Not Been Drinking Had Been Drinking Not Stated	Total	Injured Occupation	Professional and Business Farmers and Farm Laborers Students Traveling Salesmen Other Commercial Drivers All Other Workers or Laborers Housewives and Domestic Servants Military	Total

Total Injured Fatalities	7 7	•	5	0 9	21 1	102 5	1,524	0	2,813 102	4,476 223		223			4.00	4,476 273
City & Towns	0	re-ol	٥	8	;e==	Inned	204	ڼ	1,238	7,447		٢	57.77	- CA	282	277
County & Rural Roads	7	0	port	(7")	2	17	375	٦	574	, 047			31	51.1	7	2,047
US & State Wighwey	2	0	7			1	35.00	3	016	1,910		ette	10	3€	76.	الم دريان -
Controlled	0	0	0	0	,	9	34	0	3.1	72		ri,	52	-		
Injured Condition	Eyesight Defective	Hearing Defective	Other Bodily Defects	111	Fatigued	Apparently Asleep	Apparently Normal	Other Handicaps	Not Stated	Total	Injured Severity	Fatal	Serious	Slight	Very Slight	Total

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DISCAPIDED

JUL 16 1969

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